



The Peel Group Working





# DEVELOPMENT DIGITAL SUBMISSIONS REQUIREMENTS MANUAL

PLAN SUBMISSION GUIDELINES

1/10/2017

TIPS and HINTS - HELPFUL

NOTES TO PAY ATTENTION TO - IMPORTANT

LAWS OF PROCESS - VERY IMPORTANT

# NOTES TO REMEMBER...

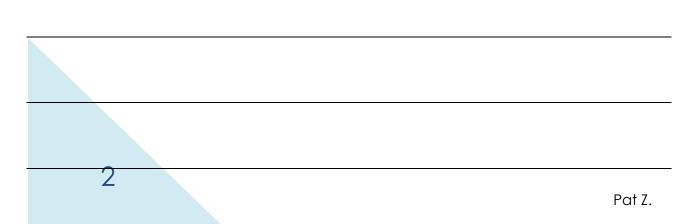


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#### PROLOGUE

The Region of Peel, City of Brampton, Town of Caledon and City of Mississauga (heretofore refered to as The Peel Group) have come together to produce the Development Digital Submission Requirements Manual.

Addressing the concerns and requests from the Development consultant community, The Peel Group was formed and met to discuss the development of a standard digital submission requirement package which would combine and outline the needs of the group entities and be accepted by all factions.

This manual will provide a guide to **Development drawing submissions**, **specifically tailored to the digital submission requirements**. Following these guidelines will provide a consistent digital drawing package which is recognizable to, and accepted by, all within The Peel Group.

This manual is to be read in conjunction with...

- 1. The Region of Peel Governing Manuals • Public Works Subdivision Design, Specifications & Procedures Manual (Linear infrastructure)
- 2. The City of Brampton Governing Manuals
  - Public Works, Capital Works Department Appendix A.
  - o Capital Works, Engineering Design Procedures Manual
  - Capital Works, Surveys Manual
  - Engineering & Development Svcs., Construction Manual for Subdivision Development
  - Engineering & Development Svcs., Builders Information Manual
- 3. The Town of Caledon Governing Manuals
- 4. The City of Mississauga Governing Manuals

Development submissions to The Peel Group parties must follow specified protocol as outlined in this manual. A checklist of required items, which will be reviewed in each submission, is included in the manual. For the remainder of this manual, read 'levels' as 'levels or layers' dependant on the CAD platform submitted.

Should a submission require changes to some of the drawings, the package, including the CD with **ALL DRAWINGS**, modified or not, is to be submitted

None in The Peel Group entertain the notion of gathering information from various submissions provided because the information "hasn't changed" and is therefore not provided with the current submission...ALL submissions must be a complete package...

Any changes occurring in this document will necessitate an updated manual to be printed for each employee. This will create consistent & accurate output for all concerned.

#### 1. DIGITAL SUBMISSION GUIDELINES FOR DEVELOPMENT CONSULTANTS

#### PREAMBLE

Digital information required by Peel Group members is to be provided via a singular base plan prepared in full compliance to the standards outlined herein, with the remainder of the engineering drawing set provided 'as is' and in PDF format.

This approach will satisfy the needs of Peel Group GIS staff, who can rapidly integrate engineering infrastructure spatial data for internal use (including inventory, reference maps, geolocation of services, etc.), as well as Peel Group operations staff, who can easily view engineering drawing sets in the field on mobile devices or reproduce hard-copies as needed. In addition, the inclusion of original source drawings in the consultant's original format will provide flexibility for any potential future use cases at the discretion of Peel Group members.

To accomplish these objectives, development consultants are required to prepare specific deliverables, as outlined in the following sections.

#### DIGITAL DELIVERABLES AT SUBDIVISION APPROVAL

One (1) CD containing the following three (3) directories:

#### **BASE PLAN**

one (1) general servicing base plan which includes all linework, servicing text, infrastructure identification & labels

#### PDF FILES

PDF file for each of the drawings in development submission these files are to be scanned from stamped & signed originals

#### **SOURCE FILES**

all dwg/dgn files for the development being submitted all xrefs and referenced drawing files all referenced raster files (JPG, PNG, TIF, BMP...)

#### There shall be NO ZIP files or sub-folders on this CD.

#### BASE PLAN

The general servicing base plan is to include all works constructed as part of the submitted project. Existing works and/or any prior/future phases of the same overall development are to be isolated in separate base plan(s) or levels/layers, as needed. As constructed works to be as per The Peel Group levels, levels/layers for information outside the bounds of the submitted area may include a phase number or 'future' designation.

The base plan will contain all relevant design elements in 2D, georeferenced to UTM Zone 17, NAD 83 coordinates and saved in either Autocad or Microstation format, at the consultant's discretion.

<u>The Peel Group Development Digital Submissions Guidelines – 10JAN17</u> BASE PLAN PREPARATION:

- Basic requirements for as construction...only currently existing information is to be shown. If it was removed in the field, it is not to be shown on the plan.
- Drawings are to be georeferenced to UTM Zone 17, NAD 83. Confirm location with the City of Brampton provided Truebram file.
- All servicing information is to be included on the base plan... element labels including type, size, slope, length etc..
- Drawing levels/layers are to be converted to the Peel Group standard level/layer symbology. The list of standard levels/layers is included within this document. The information is also provided digitally within a CSV file and the DGN & DWG seed files provided by The Peel Group.
- All drawing elements are to be set to ByLevel. Colour **<u>numbers</u>** must be adhered to.
- Xrefs and other reference files are not permitted in the base plan. The Servicing Base Plan is to contain all the required information with no references/xrefs.

#### PDF FILES

The entire submission set of engineering drawings is to be plotted, to scale, in PDF format, providing the equivalent of a "digital mylar". Peel Group members can then readily view the engineering drawings via computer, mobile devices, etc. while maintaining the ability to easily reproduce hard-copies if needed.

Assigned drawing numbers to be used in naming PDFs. For Region of Peel drawings being provided to the City of Brampton, maintain Region's numbers (inside and out) and add the City's assigned number on the drawing below the border. (See Sample Forms & Drawings for an example)

To acquire drawing numbers from the City of Brampton, a half size hard copy set is to be provided prior to full submission. The drawing numbers will be assigned and noted on each sheet, then returned to allow numbers to be added for the final submission.

#### SOURCE FILES

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Source files for all engineering drawings, within the submission set, are to be provided, in this folder, on an "as is" basis, regardless of software platform, symbology & levels/layers.

This folder shall include all of the development dwg/dgn files AND all xrefs and referenced raster/drawing files.

A signed stamp is not required for the CAD drawings, if the drawing files have a 'stamp' xref, a blank stamp xref can be provided in place of the original. Conversly, the stamp xref may be removed from each file so that the xref does not appear as 'not found'. Either is acceptable.

The Peel Group Development Digital Submissions Guidelines – 10JAN17 ADDITIONAL DELIVERABLES FOR AS-CONSTRUCTED WORKS:

#### FOR AS-CONSTRUCTED SUBMISSIONS, THESE **ADDITIONAL** ITEMS ARE REQUIRED:

- <u>SWM ponds</u> separate bathymetric survey to be provided upon completion of construction. The survey must adhere to the base plan standard (i.e. layer structure, UTM coordinates) and contain 3D points and contour data. Levels have been created for this information...GIS\_POND & GIS\_TX\_POND
- <u>Watermains</u> watermain infrastructure larger than 300 mm to be either drafted in 3D or provided in table form with coordinates and elevations.
- <u>Standard 'redline' revisions</u> to 2D design plan and profile drawings as outlined in subsequent sections.

#### 2. DRAFTING REQUIREMENTS FOR "AS-CONSTRUCTED" DRAWINGS

BASIC DRAFTING GUIDELINES...

DIMENSIONING FOR STORAGE/TAPER LENGTHS, LANE WIDTHS ETC...

- ✓ TEXT STYLE = "EX-250" OR "EX-500"
- ✓ LEVELS will be GIS\_DIMENSIONS and GIS\_TX\_DIMENSIONS

LABELLING FOR STORM WILL INCLUDE A DESCRIPTION OF THE PIPE ...

- ✓ "675mm STORM SEWER" with a direction of flow arrow for plan portion.
- ✓ "52.6m 675mm CONC STORM @ 0.5% CL 50-D" for profile portion

#### ROAD NAMES

- ✓ TEXT STYLE = "STREET-250" OR "STREET-500"
- ✓ LEVELS for linework and text are identified under GENERAL PROPERTY LEVELS in the list of levels and symbology in this manual, see APPENDICES for - Standard AutoCad/Microstation Layer/Level Setup & Symbology

#### ADJUST ALL LABELS AROUND PROPERTY LINES FOR LEGIBILITY.

Text Styles have been created and can be imported into your drawing, if they are not already there. These styles include...

EX-200	exist info for X sections
EX-250	existing info
EX-500	existing info
PR-200	prop info for X sections
PR-250	proposed info
PR-250-BOLD	proposed info for profile
PR-500	proposed info
PR-500-BOLD	proposed info for profile
STREET-250	Street name
STREET-500	Street name
**The number (2	200/250/500) represents the scale of drawing the text will be plotted

on.

#### TO ACCESS STANDARD TEXT STYLES

#### Select Place Text

Then the **Q** next to the Text Style selection

#### >> Style > Import



The list of engineering cells, is included in this manual as well as in the Contract Design Procedures Manual, for Capital Projects see this manual's APPENDIX 1

A list of levels including symbology, patterning & cells, is included in this manual as well as in the Contract Design Procedures Manual, for Capital Projects see this manual's APPENDICES 3 & 4

#### GENERAL AS-CONSTRUCTED REQUIREMENTS

- The note "As Constructed", including date and file number, shall be placed on all drawings.
- A signed engineer's stamp to be on all as constructed drawings. (BLUE Ink)
- All plan and profiles should have at least one benchmark as a reference for elevations.
- Provide one set of redlined plans indicating changes made during construction.
- All as constructed drawings must be submitted in digital format and must comply with the latest version of any, and all, applicable manuals and/or guidelines.
- Drawings to be provided in ".pdf", scanned from completed/signed drawings
- Drawings to be provided in, or in a format compatible with, Microstation V8/V8i (AutoCad Version 2015 for Town of Caledon)
- Level system to follow the Peel Group seed files which can be found on the City of Brampton Website
- Drawing elements to be georeferenced in the general servicing base plan.
- Elements to be deleted from the drawings, during the "as constructed" process, shall include any items which have been removed in the field i.e. pre-construction edge of pavement, shoulders, curb lines, MHs, trees...
- All proposed shading is to be deleted with the exception of engineered fill, rip rap, driveways and gabion baskets.
- Submission shall include a complete drawing set with references intact including strip/base plans and profiles. (georeferencing required for general servicing base plan)

Levels are to follow the Level Setup and Symbology, as outlined in APPENICES 3 & 4. Anything that is not surveyed or proposed can be placed on the appropriate GIS level with the exception of underground utilities which will be on the UGS levels (above ground utilities such as bell pedestals shall be on the GIS levels), and ROW levels for property fabric. The most commonly used levels for "as constructed" submissions have been highlighted

#### PLAN VIEW-ENGINEERING DRAWINGS CHECKLIST

- All construction notes are to be removed.
- Identifying notes are to have "PROP" or "PROPOSED" removed from the text.
- Any elements that have been modified or added during construction are to be identified with a note outlining the change. i.e. moved MHs or additional DICBs
- All street names shall be indicated as per registered plans.
- Manhole identifications are to be left on.
- Items to be changed if different than proposed:
- ✓ Sewer Locations
  - ✓ Curb widths
  - ✓ Sidewalk locations
  - ✓ Manhole locations
  - ✓ Catchbasin locations
  - ✓ Curb radii
- All street lighting infrastructure and pole/fixture details are to be shown on a separate plan.
- Lot grading elevations are to be as constructed and proposed elevations are to be removed.
- All sewer connections must be shown.

#### PROFILE VIEW-ENGINEERING DRAWINGS CHECKLIST

- All as constructed sewer invert elevations are to be shown. If difference is greater than 300mm between the as constructed and the proposed sewer then the sewer shall be redrawn.
- Any manhole location that differs by 1.0m or more from proposed position on the plan is to be re-drawn and shall include a note identifying the change to design location.
- Items to be changed if different than proposed by replacing with constructed information:
  - ✓ Types of manholes
  - ✓ Pipe Information (Size, Slope, Length, Class)
  - ✓ Road grade
  - $\checkmark$  Sewer material
  - ✓ Type of bedding
- Manhole identifications are to be left on.
- Sanitary sewer and watermain information should have Regional approval prior to City acceptance.
- Remove obsolete road profile, culverts and ditches.
- Sample Engineering drawings have been provided for reference

#### TRAFFIC DRAWINGS CHECKLIST

- All permanent design drawings are to be "As Constructed"
- Temporary design drawings, which have not been replaced by a permanent design drawing, are to be "As Constructed"
- Temporary design drawings, which have been replaced by a permanent design drawing, will remain unchanged but will be reproduced on mylar as part of the "As Constructed" package
- Removals drawings do not need to be "As Constructed" but will be reproduced on mylar as part of the "As Constructed" package
- All drawing plans are to be georeferenced
- All design symbology on the main plan is to be replaced with existing symbology, as shown in the main legend
- All symbology on the schematic wiring diagram is to be dashed for existing infrastructure
- A legend, if one is not present, is to be added to the schematic indicating a dashed line as existing and a solid line as proposed
- No note pertaining to moved items is required, items are to be placed accurately based on any changes indicated on the redline drawings and/or during a field investigation
- Signal pole, mast arm, Handwell, Manhole, street lighting, traffic controller, transformer, power supply and signal head details chart information is to be changed based on any changes indicated on the redline drawings and/or during a field investigation
- Maintain 0.4m offset between duct runs & wiring in schematic diagram
- Provide horizontal and vertical distance from the curb or property line for the conduit path (between Hydro one Brampton transformer and power supply)
- Sample Traffic drawings have been provided for reference

#### LIGHTING DRAWINGS CHECKLIST

# Redline drawings, with the application for inspection, are to be provided for the inspection process prior to drawing modifications. Upon approval, "as constructed" drawings may be completed.

- All construction notes are to be removed.
- Identifying notes are to have "PROP" or "PROPOSED" removed from the text.
- Any elements that have been modified or added during construction are to be identified with a note outlining the change. i.e. Luminaire wattage , bracket length, duct size/location
- All street names shall be indicated as per registered plans.
- Details chart to be updated with any field changes. Replace the designed value with the revised value.
- Final "as constructed" drawings require an engineer's stamp & signature (BLUE Ink) verifying accuracy of drawing information.
- Sample Lighting drawings have been provided for reference

#### 3. CADD REVIEW OF "AS CONSTRUCTED" DEVELOPMENT DRAWINGS

#### This is a checklist of what is examined for final submissions

# CADD REQUIREMENT IMPLEMENTED FOR...

Georeferencing

...on projects starting Construction after 2000 Level Structure (named levels) ... on projects starting Construction after 2010

#### **REVIEW THE FOLLOWING...**

- ✓ Check format (CAD drawings in a format compatible with Microstation or AutoCad as noted) and that a Georeferenced general servicing base plan has been included.
- ✓ Check for level compliance in accordance with the Layer/Level Setup and Symbology (Page 15)
- ✓ Check to ensure that the contract drawings reference the strip plans & strip profile and are not merged. Base plate may, or may not, be referenced to contract drawings.
- ✓ Check to confirm that all CAD drawings are provided
- ✓ Check drawings for missing reference files
- ✓ Check drawings for unused references, there are to be no files referenced to the contract drawing that are not required for that drawing
- ✓ Check drawings for compliance to Drafting Requirements for 'As Constructed' Drawings in the following pages
- ✓ Check to ensure that a separate plan containing all watermains larger than 300mm diameter has been included in 3D or approved table format, as per Region of Peel requirements
- Check to ensure that all storm water ponds elements have been included in 3D  $\checkmark$
- ✓ Paper copies to be provided during the review for Quality Assurance prior to final package delivery (This would be to the Intermediate Engineering Technician for City of Brampton drawings)

#### FINAL APPROVED SUBMISSION

- ✓ Upon approval of paper copies, mylars are to be printed and Quality Assured by the City.
- ✓ Check to confirm that there are PDF files for all drawings included in the final digital package.
- ✓ Check to confirm that all CAD files previously reviewed have been included in the final digital package.
- $\checkmark$  Check to confirm that drawing files are named as per the drawing number.

Always reference the main files..DO NOT copy information into each new drawing...by referencing the base information, any changes made to the base plan(s) will be reflected in the drawings that reference it (them).

# ALL drawings with watermain and/or pond information will be 3D and are to remain 3D

When working in 3D it is helpful to have a dedicated iso view in order to monitor linework to ensure your lines are being placed correctly. Linework which has elevations ranging from the existing surface elevation to zero is not acceptable and can throw off your quantities calculations.

#### 4. FINAL 'AS-CONSTRUCTED' SUBMISSION REQUIREMENTS FOR...

#### TOWN OF CALEDON

- CAD compatible with AutoCad version 2015
- PDF named to match Caledon's drawing number
- Mylar / Cromaflex sheets

#### CITY OF BRAMPTON

- CAD compatible with Microstation v8/v8i
- Sheet drawings are to be named to match Brampton's drawing number\* for both CAD and PDF files
- \*Region of Peel drawings to maintain Region numbering, with the City's assigned number below the border. (see APPENDIX 5)
- Mylar / Cromaflex sheets (to be approved for quality by Engineering Technician prior to acceptance of package)

#### CITY OF MISSISSAUGA

• Mylar / Cromaflex sheets

#### **REGION OF PEEL**

- CAD compatible with Microstation v8/v8i
- PDF named to match Region of Peel's drawing number

Developments that incorporate Capital projects shall note that any capital information provided must adhere to the Capital requirements of the municipality for the Capital portion of the project.

#### 5. APPENDICES

#### APPENDIX 1 - STANDARD BLOCKS/CELLS

The cell library, BRAMPTON CELLS V8I.CEL shown below, contains both survey cells and engineering cells and can be used as a guide for cell names and symbols. It also includes some cells, created in the ENG levels, based on OPSD for CBs, DCBs and DICBs in all the alternatives

#### For initial survey cleanup process, survey cells and level symbology, refer to the Survey Section's manual for base plan preparation.

		Standard Blocks/Cells	
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN
45OUT	PLAN	45 Degree Concrete Outlet	
900UT	PLAN	90 Degree Concrete Outlet	
AREA	PLAN	Storm Drainage Identifier with area, co-efficient & area #	ha
CO_HA	PLAN	Storm Drainage Identifier with area & co-efficient	
ARMOUR	PLAN / PROFILE	Pattern for Armour Stone	
ARRODI	PLAN	Arrow for Existing Ditch Line	*
ARROSA	PLAN	Arrow for Existing Sanitary Line	
ARROST	PLAN	Arrow for Existing Storm Line	
ARROW	PLAN	Generic Arrow	
ARROWDI	PLAN	Arrow for Proposed Ditch Line	
ARROWSA	PLAN	Arrow for Proposed Sanitary Line	×
ARROWST	PLAN	Arrow for Proposed Storm Line	
ASPH	PLAN	Pattern for Driveway Reinstatement	
BIKE	PLAN	Bike Path Paint Symbol	
BORE-HOLE	PLAN	Proposed Borehole - With text	RH 1
BRHOLE	PLAN	Proposed Borehole - No Text	
BOREHOLE	PLAN	Surveyed Borehole	
BOULDER	PLAN	Existing Boulder	
BUSH-CON	PLAN	Existing Coniferous Bush	
BUSH-DEC	PLAN	Existing Deciduous Bush	$\overline{(\mathbf{x})}$
CBUSH	PLAN	Linear Pattern for group of Coniferous Trees	

Standard Blocks/Cells				
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN	
CONC_T	PLAN / PROFILE	Area Pattern for Impressed Concrete Killstrip / Median	*	
CONCRT	PLAN	Area Pattern for Concrete Killstrip / Median		
CONIF	PLAN	Existing Coniferous Tree		
CUTCROSS	PLAN	Survey Cut Cross	<u> </u>	
DBUSH	PLAN	Linear Pattern for group of Deciduous Trees	×	
DECID	PLAN	Existing Deciduous Tree	la l	
END_GAS END_SAN END_STM END_WM	PROFILE	Profile Pipe Ends for Existing Underground Services	S $S$ $S$ $S$	
END_P_SANI END_P_STM	PROFILE	Profile Pipe Ends for Proposed Sanitary / Storm Underground Pipes	$\delta$ $\delta$	
GABION	SECTIONS / PROFILE	Area Pattern for Existing Gabion Walls		
GRASS	PLAN	Area Pattern for Proposed Grassed Areas	× V	
GRAVEL	PLAN	Area Pattern for Proposed Rib Rap	2888 80-00 80-888	
GROUND	PLAN	Point for Spot Elevations	X	
GUY	PLAN	Hydro Anchor		
GWIRE	PLAN	Hydro Anchor & Guy Wire	$\rightarrow$ $\leftarrow$	
HCM	PLAN	Horizontal Control Monument		
HP_no	PLAN	Hydro Pole with Number	HP #	
HPT	PROFILE	High Point		
LPT	PROFILE	Low Point		
HYDRANT	PLAN	Existing Water Hydrant	-\$-	
INTERSECTION	PROFILE	Cross Road Identification for Profile		
LT TURN	PLAN	Left Turn Lane		

Standard Blocks/Cells				
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN	
THRU	PLAN	Through Lane Marking		
NARROW	PLAN	North Arrow		
NOTE	PLAN	"This Drawing to be Used for Road and Storm Sewer Works Only"	THIS DRAWING TO BE USED FOR ROAD AND STORM SEWER WORKS ONLY	
P-HYD	PROFILE	Proposed Water Hydrant for Profile		
P_CB	PLAN	Proposed Catchbasin	PROP PROP CB CB SIDE INLET	
P_CB-SIDEINLET	PLAN	Proposed Side Inlet Catchbasin		
Р_СВМН	PLAN	Proposed Catchbasin Maintenance Hole	PROP CBMH	
P_DCB	PLAN	Proposed Double Catchbasin	PROP DCB	
P_DCB-SIDEINLET	PLAN	Proposed Side Inlet Double Catchbasin	PROP DCB SIDE INLET	
P_DICB-ANGLED	PLAN	Proposed Angled Ditch Inlet Catchbasin	PROP PROP	
P_DICB-FLAT	PLAN	Proposed Flat Ditch Inlet Catchbasin	ANGLED FLAT DICB DICB	
P_GUY	PLAN	Proposed Guy Wire		
P_HP	PLAN	Proposed Hydro Pole with Number Data Field	PROP HP#	
P_MH	PLAN	Proposed Maintenance Hole	PROP STM MH	
P_PYD_CB	PLAN	Proposed Pyramid Catchbasin	PROP PYD CB	
P_SLOPE	PLAN	Linear Pattern for Proposed Slope Identification		
PI	PROFILE	Point of Intersection		
PI_STA	PROFILE	Point of Intersection with Station Data Field	+	
POINT	PLAN	Generic Point		
POLE	PLAN	Generic Pole		
RAIL	PLAN	Linear Pattern for Guide Rail	·····	

		Standard Blocks/Cells	
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN
REMOVE	PLAN	Removals Drawing Relocation Symbol	
RIP-RAP	PLAN	Area Pattern for Existing Rip Rap	28-95 28-05 29-05 29-05 29-05 29-05 29-05 29-05 29-05 29-05 29-05 29-05 20-05
SLOPE	PLAN	Linear Pattern for Existing Slope Identification	
Sound	PLAN	Sounding Point	
Spot	PLAN	Ground Shots with Text Tags	× ** Prop
SPOT-ELEV	PLAN	Ground Shots with Text Tags	× PROP
TEST-PIT	PLAN	Proposed Test Pit with Text	TEST PIT 1
TESTPIT	PLAN	Existing Test Pit with Text	TEST PIT 1
TICK	PLAN		X
X_BAR	SECTIONS	Barrier - No Cross Fall	
X_BARL	SECTIONS	Barrier - Left Cross Fall	
X_BARR	SECTIONS	Barrier - Right Cross Fall	OPSD 911.130
X_BELL	SECTIONS	Existing Bell Service Location	BELL
X_BLDG	SECTIONS	Existing Building Location	WALL WALL
X_BRDG	SECTIONS	Existing Bridge Location	BRIDGE
X_BUSH	SECTIONS	Existing Edge of Woodlot	H EDEC OF WOODS
X_CONIF	SECTIONS	Existing Coniferous Tree	
X_CSHRUB	SECTIONS	Existing Coniferous Shrub	
X_DECID	SECTIONS	Existing Deciduous Tree	A Fr
X_DSHRUB	SECTIONS	Existing Deciduous Shrub	X

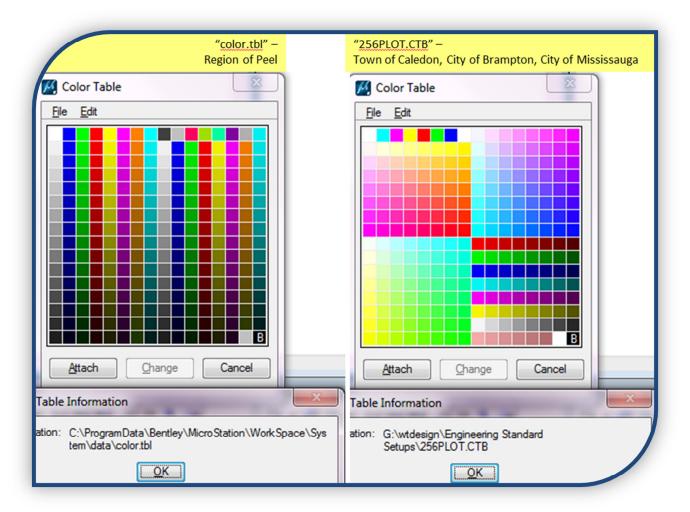
Standard Blocks/Cells				
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN	
X_FENC	SECTIONS	Existing Fence Location	FENCE	
X_FLOOD	SECTIONS	Regional Conservation Flood Line	FLOOD	
X_GAB	SECTIONS	Existing Gabion Wall	GABION	
X_GAS	SECTIONS	Existing Gas Service Location	GAS	
X_GRDN	SECTIONS	Existing Garden Location	EDGE OF GARDEN	
X_GUIDERAIL	SECTIONS	Existing Guide Rail Location	GUIDE RAIL	
X_HEAD	SECTIONS	Existing Headwall Location	- HEAD- WALL	
X_HEDG	SECTIONS	Existing Hedge Location	НЕРДЕ	
X_HP	SECTIONS	Existing Hydro Pole Location		
X_HYDRO	SECTIONS	Existing Hydro Underground Service Location	HYDRO	
X_LBARRIER	SECTIONS	Proposed Island Barrier Curb (Left Side)		
X_RBARRIER	SECTIONS	Proposed Island Barrier Curb (Right Side)	OPSD 600.080	
X_LBBK	SECTIONS	Proposed 1.5m Bike Path (Left Side)	X	
X_RBBK	SECTIONS	Proposed 1.5m Bike Path (Right Side)		
X_LBC	SECTIONS	Proposed Curb & Gutter (Left Side)		
X_RBC	SECTIONS	Proposed Curb & Gutter (Right Side)	OPSD 600.040	
X_LBKS	SECTIONS	Proposed 1m Killstrip (Left Side)		
X_RBKS	SECTIONS	Proposed 1m Killstrip (Right Side)		
X_LBKS-H	SECTIONS	Proposed 0.5m Killstrip (Left Side)		
X_RBKS-H	SECTIONS	Proposed 0.5m Killstrip (Right Side)		
X_LBRCURB	SECTIONS	Proposed Parking Lot Barrier Curb (Left Side)	$\square = \neg + \neq + \neg +$	

		Standard Blocks/Cells	
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN
X_RBRCURB	SECTIONS	Proposed Parking Lot Barrier Curb (Right Side)	OPSD 600.110
X_LBSW	SECTIONS	Proposed 1.5m Sidewalk (Left Sidewalk)	
X_RBSW	SECTIONS	Proposed 1.5m Sidewalk (Right Sidewalk)	
X_LCURB	SECTIONS	Proposed Bus Bay Curb (Left Side)	
X_RCURB	SECTIONS	Proposed Bus Bay Curb (Right Side)	OPSD 600.030 Depressed
X_PROW	SECTIONS	Proposed Property Line Location	PRCP PX
X_ROW	SECTIONS	Existing Property Line Location	X
X_RBBK-MU	SECTIONS	Proposed 3.0m Bike Path (Right Side)	
X_RCA	SECTIONS	Proposed Regulation Limits	
X_RET	SECTIONS	Existing Retaining Wall Location	RET. WALL
X_RR	SECTIONS / PROFILE	Existing Rail Road Rail Symbol	Ť
X_SANI	SECTIONS	Existing Sanitary Service Location	SAN SAN LINE MH
X_SANMH	SECTIONS / PROFILE	Existing Sanitary Maintenance Hole Location	* *
X_STM	SECTIONS	Existing Storm Service Location	STORM STM PROP
X_STMMH	SECTIONS / PROFILE	Existing Storm Maintenance Hole Location	
X_STORM	SECTIONS	Proposed Storm Service Location	
X_STR-BOT	SECTIONS	Existing bottom of structure location	- STR - TOP
X_STR-TOP	SECTIONS	Existing top of structure location	SIR-BOT
X_TBRDG	Sections	Existing Top of Bridge Location	BRIDGE
X_TV	SECTIONS	Existing TV / Rogers Service Location	TV
X_V	SECTIONS	Proposed 800mm wide V Curb	
X_WC	SECTIONS	Existing Water Chamber Location	WC WM
X_WM	SECTIONS	Existing Water Service Location	* *
XP_BELL	sections	Proposed Bell Service Location	

		Standard Blocks/Cells	
BLOCK/CELL NAME	USED IN VIEW	DESCRIPTION	BLOCK/CELL W/ORIGIN
XP_FENCE	SECTIONS	Proposed Fence Location	FENCE
XP_GAS	SECTIONS	Proposed Gas Service Location	PROP GAS
XP_HYDRO	SECTIONS	Proposed Hydro Service Location	HORO HORO
XP_NOISE	SECTIONS	Proposed Noise Wall	
XP_RAIL-BEAM	SECTIONS	Proposed Beam Guide Rail	PROP BEAM PROP CABLE GUIDERAIL GUIDERAIL
XP_RAIL-CABLE	SECTIONS	Proposed Cable Guide Rail	* *
XP_SAN	SECTIONS	Proposed Sanitary Service Location	PROP SANITARY
XP_STM	SECTIONS	Proposed Storm Service Location	STORM
XP_TV	Sections	Proposed TV / Rogers Service Location	PROP TV
XP_WM	Sections	Proposed Water Service Location	
X-SEC BASE-LTR X-SEC BASE-LGL X-SEC BASE-TAB	Sections	Border setup for cross sections Created in 3 sizes Letter, Legal & Tabloid (11x17) (Insertion point on left border level with titleblock frame)	
X-SEC BASE LTR X-SEC BASE LGL X-SEC BASE TAB	Sections	Border setup for cross sections Created in 3 sizes Letter, Legal & Tabloid (11x17) (Insertion point inset from left border and above titleblock frame)	

#### APPENDIX 2 - COLOUR TABLES

COLOUR TABLES TO BE USED... These are **colour** tables, not **pen** tables.



Linework that is to be black...AutoCad has no colour 0 (MicroStation black) Do not use colour 7 (AC black / MS white) to replace it Colour 239 is to be used in its place, as necessary.

#### APPENDIX 3 - STANDARD AUTOCAD LAYERS & SYMBOLOGY

Name	Description	Plot Style	Line Style	Weight
0		Color_239	Continuous	0
Default	Default	Color_239	Continuous	0
Defpoints		Color_239	Continuous	0
·	CHEET I AVEDS	235	continuous	0
ENGINEERING/DESIGN AND	SHEET LATERS			
GENERAL LAYERS FOR DRAWING SHEETS				
ENG_ALIGNMENT	BASELINE ALIGNMENTcenterline	Color_246	DGN4	3
ENG_APRON	PROPOSED CONC APRON - PLAN, PROFILE & SECTIONS	Color_239	Continuous	3
ENG_ASHCURB-FACE	PROPOSED ASPH CURB FACE - PLAN	Color_239	Continuous	2
ENG_BARRIER	PROPOSED BARRIER - JERSEY, ARMOURSTONE -	Color_239	Continuous	3
ENG_BELL	PLAN PROPOSED BELL APPURTENANCES - PLAN & PROFILE	Color_70	Continuous	0
ENG_BELL-UTIL	PROPOSED BELL U/G LINEWORK - PLAN & SECTIONS	Color_70	BELL	4
ENG_BENCH	PROPOSED BENCH -PARK, BUS - PLAN	Color_239	Continuous	4
ENG_BOLLARD	PROPOSED BOLLARD - PLAN	 Color_239	Continuous	0
ENG_BORDER	OUTSIDE BORDER OF SHEETS	Color_239	Continuous	15
ENG_BOREHOLE	BOREHOLE DATA - PLAN & PROFILE	Color_239	Continuous	0
ENG_BOULDER	PROPOSED BOULDER - LARGE DECORATIVE - PLAN	Color_239	Continuous	2
ENG_BOULEVARD	PROPOSED TOP/BOTTOM OF SLOPE ON EDGE OF BOULEVARD	Color_239	DGN1	0
ENG_BUSH-CON	PROPOSED CONIFEROUS BUSH - PLAN	Color_231	Continuous	4
ENG_BUSH-DEC	PROPOSED DECIDUOUS BUSH - PLAN	Color_230	Continuous	4
ENG_BUS-PAD	PROPOSED BUS PAD & WAITING AREA - PLAN	Color_239	Continuous	4
ENG_BUS-SHELTER	PROPOSED BUS SHELTER - PLAN	Color_239	Continuous	4
ENG_CB	PROPOSED CATCHBASIN - PLAN	Color_239	Continuous	0
ENG_CBMH	PROPOSED CATCHBASIN MAINTENANCE HOLE - PLAN	Color_239	Continuous	0
ENG_CB-SIDEINLET	PROPOSED SIDE INLET CATCHBASIN - PLAN	Color_239	Continuous	0
ENG_CC	PROPOSED CUTCROSS - PLAN	Color_239	Continuous	0
ENG_CONTPRO-MAJ	PROPOSED CONTOURS - MAJOR - PLAN	Color_239	Continuous	3
ENG_CONTPRO-MIN	PROPOSED CONTOURS - MINOR - PLAN	Color_3	Continuous	1
ENG_CROWN-RD	PROPOSED CROWN OF ROADWAY - PLAN & PROFILE	Color_239	DGN4	2
ENG_CULVERT	PROPOSED CULVERT - PLAN, PROFILE & SECTIONS	Color_239	DGN2	5
ENG_CURB	PROPOSED PARKING CURBSTOP, CURB CUT - PLAN	Color_239	Continuous	3
ENG_CURB-BACK	PROPOSED BACK of CURB - PLAN	Color_239	Continuous	4
ENG_CURB-FACE	PROPOSED FACE of CURB - PLAN	Color_239	Continuous	0
ENG_CURB-GUT	PROPOSED CURB GUTTER - PLAN	Color_239	Continuous	0
ENG_DCB	PROPOSED CATCHBASIN - DOUBLE - PLAN	Color_239	Continuous	0
ENG_DCB-SIDEINLET	PROPOSED SIDE INLET DOUBLE CATCHBASIN - PLAN	Color_239	Continuous	0
ENG_DETAILS	DETAILS I.E. SANDBAG DAMS, CHECK DAMS, ISLAND DETAILS	Color_239	Continuous	2

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ENG_DICB-ANGLED	PROPOSED ANGLED DITCH INLET CATCHBASIN - PLAN	Color_239	Continuous	0
ENG_DICB-FLAT	PROPOSED FLAT DITCH INLET CATCHBASIN - PLAN	Color_239	Continuous	0
ENG_DIMENSIONS	DIMENSIONS TAPERS DETAILS etc	Color_239	Continuous	1
ENG_DITCH	PROPOSED DITCH LINE - PLAN & PROFILE	Color_124	DGN4	3
ENG_DRIVEWAY	PROPOSED DRIVEWAY - PLAN	Color_239	Continuous	2
ENG_EDGE-WATER	PROPOSED EDGE OF WATER - POND, RIVER - PLAN	Color_124	Continuous	3
ENG_EPAVT	PROPOSED EDGE OF PAVEMENT - PLAN	Color_239	Continuous	4
ENG_FDC	PROPOSED STORM - FOUNDATION DRAIN COLLECTOR - PLAN	Color_239	Continuous	0
ENG_FENCE	PROPOSED FENCE - PLAN & SECTIONS	Color_239	CLF	2
ENG_FENCE_SILT	PROPOSED SILT FENCE - PLAN & SECTIONS	Color_239	DGN6	4
ENG_FENCE-GATE	PROPOSED FENCE GATE POST - PLAN	Color_239	Continuous	2
ENG_GABION	PROPOSED GABION BASKET - PLAN & SECTIONS	Color_4	Continuous	2
ENG_GARDEN	PROPOSED GARDEN LINEWORK - PLAN & SECTIONS	Color_146	Continuous	1
ENG_GAS	PROPOSED GAS APPURTENANCES - PLAN & PROFILE	Color_3	Continuous	0
ENG_GAS-UTIL	PROPOSED GAS U/G LINEWORK - PLAN & SECTIONS	Color_3	GAS	4
ENG_GRADING	PROPOSED LIMIT OF GRADING - PLAN	Color_87	GRADING	6
ENG_GRID	INTERIOR SECTIONS GRID & PROFILE GRID	Color_239	DGN1	0
ENG_GRIDBORDER	LEFT/RIGHT/BOTTOM GRID LINES FOR SECTIONS & PROFILE	Color_239	Continuous	3
ENG_GUIDERAIL-BEAM	PROP STEEL BEAM GUIDE RAIL - PLAN & SECTIONS	Color_239	GUARD	4
ENG_GUIDERAIL-CABLE	PROP CABLE GUIDE RAIL - PLAN & SECTIONS	Color_239	GUARD	4
ENG_HEADWALL	PROP HEADWALL - PLAN & SECTIONS	Color_239	Continuous	3
ENG_HYDRO	PROPOSED HYDRO APPURTENANCES - PLAN & PROFILE	Color_157	Continuous	0
ENG_HYDRO-TELE	PROP HYDROONE TELECOM U/G LINEWORK - PLAN & SECTIONS	Color_157	HYDRO-1-T	4
ENG_HYDRO-UTIL	PROP HYDROONE BRAMPTON U/G LINEWORK - PLAN & SECTIONS	Color_157	HYDRO-1-B	4
ENG_HZC	HORIZONTAL CONTROL - PLAN	Color_239	Continuous	1
ENG_ISSUED_30 PERCENT	TEXT FOR 30 PERCENT SUBMISSION	Color_239	Continuous	0
ENG_ISSUED_60 PERCENT	TEXT FOR 60 PERCENT SUBMISSION	Color_239	Continuous	0
ENG_ISSUED_90 PERCENT	TEXT FOR 90 PERCENT SUBMISSION	Color_239	Continuous	0
ENG_ISSUED_100 PERCENT	TEXT FOR 100 PERCENT SUBMISSION	Color_239	Continuous	0
ENG_ISSUED_CONSTRUCTION	TEXT FOR ISSUED FOR CONSTRUCTION	Color_239	Continuous	0
ENG_ISSUED_TENDER	TEXT FOR ISSUED FOR TENDER	Color_239	Continuous	0
ENG_KEY	KEY PLAN	Color_239	Continuous	0
ENG_KILLSTRIP	PROPOSED KILLSTRIP - PLAN	Color_239	Continuous	4
ENG_LANE	PROPOSED LANE MARKINGS - PLAN	Color_239	DGN2	1
ENG_LANEWAY	PROPOSED LANEWAY - PLAN	Color_239	DGN2	1
ENG_LEGEND	LEGEND AND NOTES BORDER, LINEWORK - PLAN	Color_239	Continuous	5
ENG_LIMITS	LIMIT OF CONTRACT LINEWORK	Color_239	Continuous	15
ENG_LOGO	LOGO	Color_239	Continuous	0
ENG_MAIL	PROPOSED MAILBOX - PLAN	Color_239	Continuous	2
	•	•	•	

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ENG_MATCH	MATCH LINE	Color_239	DGN5	2
ENG_MULTI-TRAIL	PROPOSED MULTI USE TRAIL, BIKE TRAIL - PLAN	Color_239	Continuous	4
ENG_NOISEWALL	PROPOSED NOISEWALL – ALL MATERIALS	Color_239	CLF	5
ENG_NOTES	MISC NOTES & LABELS THAT DON'T FALL UNDER OTHER LEVELS	Color_239	Continuous	0
ENG_POND	ALL LINEWORK WITHIN THE PERIMETER OF A POND	Color_239	Continuous	3
ENG_PT_GROUND	POINTS	Color_239	Continuous	0
ENG_PYCB	PROPOSED PYRAMID CB	Color_239	Continuous	0
ENG_REMOVALS	REMOVALS X-OUT TREES ETC - PLAN	Color_239	Continuous	0
ENG_REMOVALS-AREA	REMOVALS SHADING - HARD SURFACES, S/W ETC - PLAN	Color_235	Continuous	0
ENG_REMOVALS-LINEAR	REMOVALS - FENCING, CSPs ETC - PLAN	Color_239	REMOVE	0
ENG_REMOVALS-RELOCATE	RELOCATION - ENCIRCLE ABOVE GROUND ELEMENTS - PLAN	Color_239	DGN2	2
ENG_RET-WALL	PROP RETAINING WALL - PLAN & SECTIONS	Color_239	Continuous	3
ENG_REVISIONS	CLOUDING AROUND REVISIONS AFTER ISSUED FOR CONST.	Color_4	Continuous	5
ENG_RIPRAP	PROP RIPRAP - PLAN	Color_4	Continuous	3
ENG_SANI	PROPOSED SANITARY APPURTENANCES - PLAN & PROFILE	Color_239	Continuous	0
ENG_SANI-UTIL	PROPOSED SANITARY SEWER UNDERGROUND LINEWORK - PLAN & SECTIONS	Color_239	Continuous	4
ENG_SHOULDER	PROPOSED EDGE OF SHOULDER - PLAN	Color_239	Continuous	2
ENG_SIDEWALK	PROPOSED CONC SIDEWALK - PLAN	Color_239	Continuous	4
ENG_SIGN	PROPOSED SIGN - PLAN	Color_239	Continuous	2
ENG_SIGN-COM	PROPOSED SIGN - COMMERCIAL - PLAN	Color_239	Continuous	2
ENG_SLOPE-B	PROPOSED BOTTOM OF SLOPE - PLAN	Color_119	Continuous	3
ENG_SLOPE-T	PROPOSED TOP OF SLOPE - PLAN	Color_139	Continuous	3
ENG_STORM	PROPOSED STORM INFORMATION - PROFILE	Color_239	Continuous	4
ENG_STORM-AREA	PROPOSED STORM CATCHMENT AREA - PLAN	Color_239	DGN7	10
ENG_STORM-MH	PROPOSED STORM APPURTENANCES - PLAN	Color_239	Continuous	0
ENG_STORM-UTIL	PROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS	Color_239	Continuous	10
ENG_STRUCTURE-B	PROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS	Color_239	DGN1	3
ENG_STRUCTURE-T	PROPOSED TOP OF STRUCTURE - PLAN & SECTIONS	Color_239	Continuous	3
ENG_SURFACE-PROF	PROPOSED SURFACE IN PROFILE and SECTIONS	Color_239	Continuous	4
ENG_SWALE	PROPOSED SWALE LINE - PLAN & PROFILE	Color_124	DGN4	3
ENG_TCS	PROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE	Color_239	Continuous	0
ENG_TCS-UTIL	PROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS	Color_239	Continuous	0
ENG_TIN-PRO	PROPOSED SURFACE TRIANGLES - PLAN	Color_4	Continuous	1
ENG_TITLEBLOCK	TITLEBLOCK LINEWORK, NORTH ARROW	Color_239	Continuous	1
ENG_TREE-CON	PROPOSED CONIFEROUS TREE - PLAN	Color_231	Continuous	0
ENG_TREE-DEC	PROPOSED DECIDUOUS TREE - PLAN	Color_230	Continuous	0
ENG_TV	PROP TV OR ROGERS APPURTENANCES - PLAN & PROFILE	Color_96	Continuous	4
ENG_TV-UTIL	PROPOSED TV / ROGERS U/G LINEWORK - PLAN &	Color_96	TV	4

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	SECTIONS			
ENG_VCB	PROPOSED V TYPE CATCHBASIN	Color_239	Continuous	0
ENG_WALKWAY	PROPOSED WALKWAY - PLAN	Color_239	Continuous	4
ENG_WALL	PROPOSED WALL – ENTRANCE FEATURE - PLAN & SECTIONS	Color_239	Continuous	3
ENG_WATER	PROPOSED WATER APPURTENANCES - PLAN & PROFILE	Color_124	Continuous	4
ENG_WATER-UTIL	PROPOSED WATER U/G LINEWORK - PLAN & SECTIONS	Color_124	WATER	4
ENG_XBOUNDARY	PROPOSED EXTERIOR BOUNDARY	Color_239	DGN7	5
ENGINEERING/DESIGN TEN	IPLATE COMPONENT LAYERS			
ENG_COMP-ASPH PAVT	PROPOSED ASPHALT PAVEMENT COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-CONC PAVT	PROP CONC. PAVEMENT (BUS BAY) COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-CURB	PROPOSED CURB COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-CUT	PROPOSED CUT COMPONENT - SECTIONS	Color_152	Continuous	0
ENG_COMP-DITCH	PROPOSED DITCH COMPONENT - SECTIONS	Color_124	Continuous	0
ENG_COMP-FILL	PROPOSED FILL COMPONENT - SECTIONS	Color_87	Continuous	0
ENG_COMP-GRANULAR	PROPOSED GRANULAR COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-ISLAND	PROPOSED ISLAND COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-KILLSTRIP	PROPOSED KILLSTRIP COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-LIMESTONE	PROPOSED LIMESTONE COMPONENT - SECTIONS	Color_96	Continuous	0
ENG_COMP-MULTI-TRAIL	PROPOSED TRAIL/BIKEPATH COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-SHOULDER	PROPOSED SHOULDER COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-SIDEWALK	PROPOSED SIDEWALK COMPONENT - SECTIONS	Color_239	Continuous	0
ENG_COMP-TERRACE	PROPOSED BOULEVARD COMPONENT - SECTIONS	Color_239	Continuous	0
ENGINEERING/DESIGN SHA	DING/HATCHING LAYERS			
HATCH' = Hatch, Crosshatch or Pattern name, 'OPAQUE' = Solid S	hape PA=Pattern Angle PS=Pattern Scale PD=Pattern Delta (spacing) AZ=Active Z	/alue Shading is set	up for 1:500 Scale Dra	wings
ENG_SH_ASPHALT	PROPOSED SHADING FOR ASPH SURFACE - PLAN - Opaque Shape - AZ= -15	Color_233	Continuous	0
ENG_SH_CONCRETE	PROPOSED CONCRETE AREA PATTERN (INCLUDES BUS BAY) - PLAN - HATCH, PA=45, PS=1, PD=0.25, AZ= -5	Color_3	Continuous	1
ENG_SH_DRIVEWAY	PROPOSED DRIVEWAY PATTERN - PLAN - 'ASPH', PA=0, PS=1, PD=0, AZ= -5	Color_239	Continuous	1
ENG_SH_GABION	PROPOSED GABION HATCH PATTERN - PLAN - 'GABION', PA=0, PS=0.25, PD=0, AZ= -5	Color_4	Continuous	1
ENG_SH_GRASS	PROPOSED GRASSED AREA PATTERN - PLAN - 'GRASS', PA=0, PS=0.5, PD=0, AZ= -5	Color_246	Continuous	1
ENG_SH_GRIND	PROPOSED HATCH FOR ASPHALT GRIND SURFACE - PLAN - HATCH, PA=45, PS=1, PD=.25, AZ= -5	Color_239	Continuous	2
ENG_SH_IMPRESSED	PROPOSED IMPRESSED CONC PATTERN - PLAN - 'CONC_T', PA=30, PS=1, PD=0, AZ= -5	Color_3	Continuous	1
ENG_SH_ISLAND	PROPOSED SHADING FOR ISLAND SURFACE - PLAN - Opaque Shape - AZ= -10	Color_8	Continuous	0
ENG_SH_KILLSTRIP	PROPOSED CONCRETE KILLSTRIP and MEDIAN PATTERN - PLAN - 'CONCRT', PA=0, PS=0.25, PD=0, AZ= -5	Color_3	Continuous	0

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ENG_SH_MULTI-TRAIL	PROP ASPH MULTI-USE TRAIL OR WALKWAY HATCH PATTERN - PLAN - CROSSHATCH, PA=45, -45, PS=1, PA=0.15,0.15, AZ= -5	Color_239	Continuous	0
ENG_SH_RIPRAP	PROPOSED RIP RAP AREA PATTERN - PLAN - 'GRAVEL', PA=0, PS=0.5, PD=0, AZ= -5	Color_4	Continuous	1
ENG_SH_SANI	PROPOSED SANITARY PIPE HATCH - PROFILE - HATCH, PA= -60, PS=1, PD=0.5, AZ= -5	Color_3	Continuous	1
ENG_SH_SIDEWALK	PROPOSED SIDEWALK HATCH PATTERN (INCLUDES BUS PAD) - PLAN - HATCH, PA= -45, PS=1, PD=0.15, AZ= -5	Color_3	Continuous	1
ENG_SH_STORM	PROPOSED STORM PIPE HATCH - PROFILE - HATCH, PA=60, PS=1, PD=0.5, AZ= -5	Color_3	Continuous	1
ENG_SH_WATER	PROPOSED WATERMAIN PIPE HATCH - PROFILE - HATCH, PA= -60, PS=1, PD=0.25, AZ= -5	Color_3	Continuous	1
ENGINEERING/DESIGN AND	SHEET TEXT			
ENG_TX_ALIGNMENT	NOTES AND LABELS - STATIONING	Color_239	Continuous	0
ENG_TX_APRON	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_ASHCURB-FACE	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BARRIER	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BELL	NOTES AND LABELS	Color_70	Continuous	0
ENG_TX_BELL-UTIL	NOTES AND LABELS	Color_70	Continuous	0
ENG_TX_BENCH	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BOLLARD	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BORDER	DRAWING & SHEET NO.	Color_239	Continuous	0
ENG_TX_BOREHOLE	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BOULDER	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BOULEVARD	NOTES AND LABELS	Color_239	DGN1	0
ENG_TX_BUSH-CON	NOTES AND LABELS	Color_231	Continuous	0
ENG_TX_BUSH-DEC	NOTES AND LABELS	Color_230	Continuous	0
ENG_TX_BUS-PAD	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_BUS-SHELTER	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CB	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CBMH	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CB-SIDEINLET	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CC	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CONTPRO-MAJ	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CONTPRO-MIN	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CROWN-RD	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CULVERT	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_CURB	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_DCB	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_DCB-SIDEINLET	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_DETAILS	DIMENSIONS AND TEXT IN DETAIL DRAWINGS	Color_239	Continuous	0
ENG_TX_DICB-ANGLED	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_DICB-FLAT	NOTES AND LABELS	Color_239	Continuous	0

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ENG_TX_DIMENSIONS	DIMENSIONS AND TEXT ON PLAN	Color_239	Continuous	0
ENG_TX_DITCH	NOTES AND LABELS	Color_124	Continuous	0
ENG_TX_DRIVEWAY	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_EDGE-WATER	NOTES AND LABELS	Color_124	Continuous	0
ENG_TX_EPAVT	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_FDC	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_FENCE	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_FENCE-GATE	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_FENCE-SILT	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_GABION	NOTES AND LABELS	Color_4	Continuous	0
ENG_TX_GARDEN	NOTES AND LABELS	Color_146	Continuous	0
ENG_TX_GAS	NOTES AND LABELS	Color_3	Continuous	0
ENG_TX_GAS-UTIL	NOTES AND LABELS	Color_3	Continuous	0
ENG_TX_GRADING	NOTES AND LABELS	Color_248	Continuous	0
ENG_TX_GRID	LABELS/ELEV./TITLE/OFFSETS FOR SECTIONS & PROFILE	Color_239	Continuous	0
ENG_TX_GROUND	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_GUIDERAIL-BEAM	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_GUIDERAIL-CABLE	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_HEADWALL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_HYDRO	NOTES AND LABELS	Color_157	Continuous	0
ENG_TX_HYDRO-TELE	NOTES AND LABELS	Color_157	Continuous	0
ENG_TX_HYDRO-UTIL	NOTES AND LABELS	Color_157	Continuous	0
ENG_TX_HZC	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_KEY	TEXT IN KEY PLAN - PLAN	Color_239	Continuous	0
ENG_TX_KILLSTRIP	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_LANE	NOTES AND LABELS	Color_239	DGN2	0
ENG_TX_LANEWAY	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_LEGEND	LEGEND AND NOTES TEXT	Color_239	Continuous	0
ENG_TX_LIMITS	LIMIT OF CONTRACT	Color_239	Continuous	0
ENG_TX_LOGO	LOGO TEXT	Color_239	Continuous	0
ENG_TX_MAIL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_MATCH	MATCH LINE BETWEEN DRAWINGS TEXT	Color_239	Continuous	0
ENG_TX_MULTI-TRAIL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_NOISEWALL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_POND	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_PYCB	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_REMOVALS	NOTES AND LABELS ON REMOVALS DRAWINGS	Color_239	Continuous	0
ENG_TX_REMOVALS-LINEAR	NOTES AND LABELS ON REMOVALS DRAWINGS	Color_239	Continuous	0
ENG_TX_REMOVALS-RELOCATE	NOTES AND LABELS ON REMOVALS DRAWINGS	Color_239	Continuous	0
ENG_TX_RET-WALL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_REVISIONS	TEXT AND SHAPE IDENTIFYING CLOUDED REVISIONS	Color_4	Continuous	4

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ENG_TX_RIPRAP	NOTES AND LABELS	Color_4	Continuous	0
ENG_TX_SANI	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SANI-UTIL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SHOULDER	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SIDEWALK	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SIGN	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SIGN-COM	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SLOPE-B	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SLOPE-T	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_STORM	NOTES AND LABELS	Color_239	Continuous	1
ENG_TX_STORM-AREA	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_STORM-MH	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_STORM-UTIL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_STRUCTURE-B	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_STRUCTURE-T	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SURFACE-PROF	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_SWALE	NOTES AND LABELS	Color_124	DGN4	0
ENG_TX_TCS	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_TCS-UTIL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_TIN-PRO	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_TITLEBLOCK	STREET NAME & DESC, PROJ #, SCALE, DATES & NAMES	Color_239	Continuous	0
ENG_TX_TITLE-DESC	DESCRIPTION ie "PROPOSED RECONSTRUCTION", "DETAILS"	Color_239	Continuous	0
ENG_TX_TITLE-REV	TEXT IN REVISIONS CHART i.e. 'Issued for', 'As Constructed'	Color_239	Continuous	0
ENG_TX_TREE-CON	NOTES AND LABELS	Color_231	Continuous	0
ENG_TX_TREE-DEC	NOTES AND LABELS	Color_230	Continuous	0
ENG_TX_TV	NOTES AND LABELS	Color_96	Continuous	0
ENG_TX_TV-UTIL	NOTES AND LABELS	Color_96	Continuous	0
ENG_TX_VCB	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_WALKWAY	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_WALL	NOTES AND LABELS	Color_239	Continuous	0
ENG_TX_WATER	NOTES AND LABELS	Color_124	Continuous	0
ENG_TX_WATER-UTIL	NOTES AND LABELS	Color_124	Continuous	0
WORKING/CONSTRUCTION/C				
_PRINT FULLSIZE	Print border for Full Size (24x36) [NON PRINTING]	Color_6	DGN1	5
_PRINT HALFSIZE	Print border for Half Size (11x17) [NON PRINTING]	Color_4	DGN1	5
-SCRAP	Respository for Ghost/Residual Elements [NON PRINTING]	Color_239	Continuous	0
ENG_WK_BREAKLINES	BREAKLINES IMPORTED FOR SURFACE WORK	Color_115	Continuous	3
ENG_WK_GROUND	GROUND SHOTS IMPORTED FOR SURFACE WORK	Color_115	Continuous	1
ENG_WK_MISC-1	MISCELLANEOUS WORKING LEVEL	Color_239	Continuous	1
ENG_WK_MISC-2	MISCELLANEOUS WORKING LEVEL	Color_4	Continuous	2

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ENG_WK_MISC-3	MISCELLANEOUS WORKING LEVEL	Color_2	Continuous	3
ENG_WK_MISC-4	MISCELLANEOUS WORKING LEVEL	Color_3	Continuous	4
ENG_WK_MISC-5	MISCELLANEOUS WORKING LEVEL	Color_4	Continuous	5
ENG_WK_MISC-6	MISCELLANEOUS WORKING LEVEL	Color_3	Continuous	6
ENG_WK_MISC-7	MISCELLANEOUS WORKING LEVEL	Color_239	Continuous	7
ENG_WK_MISC-8	MISCELLANEOUS WORKING LEVEL	Color_87	Continuous	8
ENG_WK_MISC-9	MISCELLANEOUS WORKING LEVEL	Color_88	Continuous	9
ENG_WK_MISC-10	MISCELLANEOUS WORKING LEVEL	Color_89	Continuous	10
MISC	MISCELLANEOUS WORKING LEVEL	Color_239	Continuous	0
ALTERNATE SOURCE / AS C	ONSTRUCTED LAYERS	•	•	
GIS_ALIGNMENT	BASELINE ALIGNMENTcenterline	Color_246	DGN4	3
GIS_APRON	CONC APRON	Color_2	Continuous	0
GIS_BARRIER	BARRIER (JERSEY / ARMOURSTONE)	Color_100	Continuous	0
GIS_BELL	BELL APPURTENANCES	Color_70	Continuous	0
GIS_BENCH	BENCH (PARK / BUS)	Color_246	Continuous	0
GIS_BLANK	BLANK (MISC SINGLE FEATURE)	Color_239	Continuous	0
GIS_BLANKLINE	BLANK (MISC LINE FEATURE)	Color_239	Continuous	0
GIS_BOREHOLE	BOREHOLE DATA	Color_239	Continuous	0
GIS_BOULDER	BOULDER - LARGE DECORATIVE	Color_239	Continuous	0
GIS_BUILDING	BUILDING	Color_246	Continuous	0
GIS_CB	CATCHBASIN	Color_112	Continuous	0
GIS_CONTOG-MAJ	CONTOURS OG MAJOR	Color_4	Continuous	3
GIS_CONTOG-MIN	CONTOURS OG MAJOR	Color_239	Continuous	1
GIS_CROWN-RD	CROWN OF ROADWAY	Color_4	Continuous	0
GIS_CSP	CULVERT	Color_4	DGN3	3
GIS_CURB	CURB	Color_4	Continuous	0
GIS_CURBSTOP	CURBSTOP PARKING	Color_4	DGN2	0
GIS_DITCH	DITCH LINE	Color_124	DGN4	0
GIS_DRIVEWAY	DRIVEWAY	Color_100	Continuous	0
GIS_EDGE-WATER	EDGE OF WATER (POND / RIVER)	Color_124	Continuous	0
GIS_EPAVT	EDGE OF PAVEMENT	Color_115	Continuous	0
GIS_EXPANSION-JOINT	BRIDGE EXPANSION JOINT	Color_3	Continuous	2
GIS_FENCE	FENCE	Color_100	CLF	0
GIS_FENCE-GATE	FENCE GATE POST	Color_100	Continuous	0
GIS_GABION	GABION BASKET	Color_66	Continuous	0
GIS_GARDEN	GARDEN	Color_245	Continuous	1
GIS_GAS	GAS APPURTENANCES	Color_3	Continuous	0
GIS_GROUND	GROUND SHOTS	Color_3	Continuous	0
GIS_GUIDERAIL	GUIDE RAIL	Color_115	DGN7	0
GIS_GUTT	CURB GUTTER	Color_4	Continuous	0
GIS_GUY POLE	GUY POLE	Color_247	Continuous	0
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GIS_GUY WIRE	GUY WIRE	Color_247	Continuous	0
GIS_HEADWALL	HEADWALL	Color_231	Continuous	0
GIS_HYDRO	HYDRO APPURTENANCES	Color_246	Continuous	0
GIS_KILLSTRIP	KILLSTRIP	Color_116	Continuous	0
GIS_LEGAL	LEGAL MONUMENTS	Color_43	Continuous	0
GIS_LP	LIGHT POLE	Color_246	Continuous	0
GIS_MAIL	MAILBOX	Color_20	Continuous	0
GIS_MH_SAN	SANITARY MAINTENANCE HOLE	Color_4	Continuous	0
GIS_MH_STM	STORM MAINTENANCE HOLE	Color_4	Continuous	0
GIS_NOISEWALL	NOISEWALL – ANY MATERIAL	Color_100	CLF	0
GIS_OG_TIN	TIN ORIGINAL GROUND (TRIANGLES)	Color_4	Continuous	0
GIS_PARKING_LOT	EDGE OF PARKING LOT SURFACE	Color_87	Continuous	0
GIS_PCTRL	PROJECT CONTROL	Color_43	Continuous	0
GIS_PMK_LANE	LANE MARKINGS	Color_239	DGN2	0
GIS_POND	ALL LINEWORK WITHIN THE PERIMETER OF A POND	Color_239	Continuous	0
GIS_PYCB	CATCHBASIN - PYRAMID	Color_112	Continuous	0
GIS_RAILROAD	RAILROAD TRACKS	Color_224	Continuous	0
GIS_RASTER	RASTER ATTACHMENTS	Color_239	Continuous	0
GIS_REFPT	REFERENCE POINT	Color_43	Continuous	0
GIS_RET-WALL	RETAINING WALL	Color_3	Continuous	0
GIS_RIPRAP	RIPRAP	Color_66	Continuous	0
GIS_SHELTER	BUS SHELTER/PAD	Color_246	Continuous	0
GIS_SHOULDER	SHOULDER	Color_4	Continuous	0
GIS_SIDEWALK	SIDEWALK	Color_116	Continuous	0
GIS_SIGN	SIGN	Color_208	Continuous	0
GIS_SLOPE-B	BOTTOM OF SLOPE	Color_99	DGN2	0
GIS_SLOPE-T	TOP OF SLOPE	Color_98	Continuous	0
GIS_STRUCTURE-B	BOTTOM OF STRUCTURE	Color_3	DGN1	0
GIS_STRUCTURE-T	TOP OF STRUCTURE	Color_3	Continuous	0
GIS_TRAFFIC	TRAFFIC	Color_3	Continuous	0
GIS_TV	TV OR ROGERS	Color_96	Continuous	0
GIS_VEG	VEGETATION WOODLOT OR HEDGE	Color_230	Continuous	0
GIS_WALKWAY	WALKWAY	Color_116	Continuous	0
GIS_WALL	WALL – ENTRANCE FEATURE	Color_100	Continuous	0
GIS_WATER	WATER	Color_104	Continuous	0
ALTERNATE SOURCE / AS CONSTR	UCTED POINTS			
GIS_PT_BLANK	POINTS IMPORTED FOR SURFACE WORK	Color_239	Continuous	0
GIS_PT_BREAKLINES	POINTS	Color_35	Continuous	1
GIS_PT_GRID	POINTS IMPORTED FOR SURFACE WORK	Color_35	Continuous	1
GIS_PT_GROUND	POINTS IMPORTED FOR SURFACE WORK	Color_3	Continuous	0

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ALTERNATE SOURCE / AS CONST	RUCTED TEXT			
GIS_TX_ALIGNMENT	NOTES AND LABELS	Color_246	DGN4	3
GIS_TX_APRON	NOTES AND LABELS	Color_2	Continuous	0
GIS_TX_BARRIER	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_BELL	NOTES AND LABELS	Color_70	Continuous	0
GIS_TX_BENCH	NOTES AND LABELS	Color_246	Continuous	0
GIS_TX_BLANK	NOTES AND LABELS	Color_239	Continuous	0
GIS_TX_BLANKLINE	NOTES AND LABELS	Color_239	Continuous	0
GIS_TX_BOREHOLE	NOTES AND LABELS	Color_239	Continuous	0
GIS_TX_BOULDER	NOTES AND LABELS	Color_239	Continuous	0
GIS_TX_BUILDING	NOTES AND LABELS	Color_246	Continuous	0
GIS_TX_BUS	NOTES AND LABELS	Color_246	Continuous	0
GIS_TX_CB	NOTES AND LABELS	Color_112	Continuous	0
GIS_TX_CONTOG-MAJ	NOTES AND LABELS	Color_4	Continuous	3
GIS_TX_CONTOG-MIN	NOTES AND LABELS	Color_239	Continuous	1
GIS_TX_CROWN-RD	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_CSP	NOTES AND LABELS	Color_4	DGN3	3
GIS_TX_CURB	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_CURBSTOP	NOTES AND LABELS	Color_4	DGN2	0
GIS_TX_DITCH	NOTES AND LABELS	Color_124	DGN4	0
GIS_TX_DRIVEWAY	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_EDGE-WATER	NOTES AND LABELS	Color_124	Continuous	0
GIS_TX_EPAVT	NOTES AND LABELS	Color_115	Continuous	0
GIS_TX_EXPANSION-JOINT	NOTES AND LABELS	Color_3	Continuous	2
GIS_TX_FENCE	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_FENCE-GATE	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_GABION	NOTES AND LABELS	Color_66	Continuous	0
GIS_TX_GARDEN	NOTES AND LABELS	Color_245	Continuous	1
GIS_TX_GAS	NOTES AND LABELS	Color_3	Continuous	0
GIS_TX_GROUND	NOTES AND LABELS	Color_3	Continuous	0
GIS_TX_GUIDERAIL	NOTES AND LABELS	Color_115	DGN7	0
GIS_TX_GUTT	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_GUY POLE	NOTES AND LABELS	Color_247	Continuous	0
GIS_TX_GUY WIRE	NOTES AND LABELS	Color_247	Continuous	0
GIS_TX_HEADWALL	NOTES AND LABELS	Color_231	Continuous	0
GIS_TX_HYDRO	NOTES AND LABELS	Color_246	Continuous	0
GIS_TX_KILLSTRIP	NOTES AND LABELS	Color_116	Continuous	0
GIS_TX_LEGAL	NOTES AND LABELS	Color_43	Continuous	0
GIS_TX_LP	NOTES AND LABELS	Color_246	Continuous	0
GIS_TX_MAIL	NOTES AND LABELS	Color_20	Continuous	0
GIS_TX_MH_SAN	NOTES AND LABELS	Color_4	Continuous	0

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GIS_TX_MH_STM	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_NOISEWALL	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_OG_TIN	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_PCTRL	NOTES AND LABELS	Color_43	Continuous	0
GIS_TX_PMK_LANE	NOTES AND LABELS	Color_239	DGN2	0
GIS_TX_POND	NOTES AND LABELS	Color_239	Continuous	0
GIS_TX_PYCB	NOTES AND LABELS	Color_112	Continuous	0
GIS_TX_RAILROAD	NOTES AND LABELS	Color_224	Continuous	0
GIS_TX_REFPT	NOTES AND LABELS	Color_43	Continuous	0
GIS_TX_RET-WALL	NOTES AND LABELS	Color_3	Continuous	0
GIS_TX_RIPRAP	NOTES AND LABELS	Color_66	Continuous	0
GIS_TX_SHOULDER	NOTES AND LABELS	Color_4	Continuous	0
GIS_TX_SIDEWALK	NOTES AND LABELS	Color_116	Continuous	0
GIS_TX_SIGN	NOTES AND LABELS	Color_208	Continuous	0
GIS_TX_SLOPE-B	NOTES AND LABELS	Color_99	DGN2	0
GIS_TX_SLOPE-T	NOTES AND LABELS	Color_98	Continuous	0
GIS_TX_STRUCTURE-B	NOTES AND LABELS	Color_3	DGN1	0
GIS_TX_STRUCTURE-T	NOTES AND LABELS	Color_3	Continuous	0
GIS_TX_TRAFFIC	NOTES AND LABELS	Color_3	Continuous	0
GIS_TX_TV	NOTES AND LABELS	Color_96	Continuous	0
GIS_TX_VEG	NOTES AND LABELS	Color_230	Continuous	0
GIS_TX_WALKWAY	NOTES AND LABELS	Color_116	Continuous	0
GIS_TX_WALL	NOTES AND LABELS	Color_100	Continuous	0
GIS_TX_WATER	NOTES AND LABELS	Color_104	Continuous	0
PAVEMENT MARKINGS LAY	<b>ERS</b>			
PMK_CENTRELINE	LANE MARKINGS	Color_2	Continuous	1
PMK_LANE	LANE MARKINGS	Color_2	Continuous	0
PMK_LANE_1-1	LANE MARKINGS	Color_2	3 3	0
PMK_LANE_3-3	LANE MARKINGS	Color_2	33	0
PMK_LANE_3-6	LANE MARKINGS	Color_2	3 6	0
PMK_LANE-ARROW	TURNING ARROWS	Color_2	Continuous	0
PMK_LANE-LABEL	LANE IDENTIFIERS	Color_2	Continuous	0
PMK_LANE-REMOVALS	LANE MARKINGS TO BE REMOVED	Color_208	Continuous	0
PMK_LANE-SYMBOL	LANE SYMBOLS	Color_2	Continuous	0
PMK_LEGEND	LEGEND OUTLINE	Color_239	Continuous	0
PMK_SIGN-LABEL	SIGN SYMBOLS	Color_239	Continuous	0
PMK_TRAFFIC-SIGN	TRAFFIC SIGN	Color_2	Continuous	0
PAVEMENT MARKINGS TEX	Т	•	•	
PMK_TX_CENTRELINE	NOTES AND LABELS	Color_2	Continuous	0
PMK_TX_LANE	NOTES AND LABELS	Color_2	Continuous	0
PMK_TX_LANE_1-1	NOTES AND LABELS	Color_2	Continuous	0

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		1		
PMK_TX_LANE_3-3	NOTES AND LABELS	Color_2	Continuous	0
PMK_TX_LANE_3-6 PMK_TX_LANE-ARROW	NOTES AND LABELS	Color_2	Continuous	0
	NOTES AND LABELS	Color_2	Continuous	0
PMK_TX_LANE-LABEL	NOTES AND LABELS	Color_2	Continuous	0
	NOTES AND LABELS	Color_208	Continuous	0
PMK_TX_LANE-SYMBOL	NOTES AND LABELS	Color_2	Continuous	0
PMK_TX_LEGEND		Color_239	Continuous	0
PMK_TX_SIGN-LABEL	NOTES AND LABELS	Color_239	Continuous	0
PMK_TX_TRAFFIC-SIGN	NOTES AND LABELS	Color_2	Continuous	0
CONSERVATION AUTHORIT	Y INFORMATION LAYERS	1		
RCA_FILL_LINE	REGIONAL CONSERVATION AUTH FILL LINE - PLAN	Color_253	Continuous	1
RCA_FLOOD_LINE	REGIONAL CONSERVATION AUTH FLOOD LINE - PLAN	Color_124	Continuous	2
RCA_REGULATION_LIMITS	REGIONAL CONSERVATION AUTH REGULATION LIMITS - PLAN	Color_239	Continuous	5
RCA_SH_REGULATION_LIMITS	REGIONAL CONSERVATION AUTH LANDS HATCH, PA=90, PS=1, PD=3	Color_239	Continuous	0
CONSERVATION AUTHORIT	Y ТЕХТ			
RCA_TX_FILL_LINE	NOTES AND LABELS	Color_253	Continuous	0
RCA_TX_FLOOD_LINE	NOTES AND LABELS	Color_124	Continuous	0
RCA_TX_REGULATION_LIMITS	NOTES AND LABELS	Color_239	Continuous	0
PROPERTY INFORMATION L	AYERS	•		
ROW_DEV_LOTLINES	DEVELOPER LOTLINES	Color_80	DGN3	5
ROW_DEV_ROW	DEVELOPER ROW	Color_80	DGN3	15
ROW_ENG_GUYING_EASEMENT	PROPOSED PERMANENT HYDRO GUYING EASEMENT	Color_68	DGN2	2
ROW_ENG_HYDRO_EASEMENT	PROPOSED PERMANENT EASEMENT LINEWORK ie HYDRO	Color_68	DGN2	10
ROW_ENG_LOTLINES	PROPOSED PROPERTY LINEWORK ie LOT LINES	Color_80	Continuous	5
ROW_ENG_PERM_EASEMENT	PROP PERMANENT EASEMENT LINES iE FOR STRUCTURES	Color_123	DGN2	10
ROW_ENG_ROW	PROPOSED RIGHT OF WAY, LIMIT OF CONTRACT	Color_80	DGN2	15
ROW_ENG_TEMP_EASEMENT	PROPOSED TEMPORARY EASEMENT LINEWORK ie GRADING	Color_230	DGN2	10
ROW_EXROW	EXISTING STREETLINES - RIGHT OF WAY (TERANET LEVEL 1)	Color_80	Continuous	15
ROW_LOTLINES	EXISTING PROPERTY LOT LINES (TERANET LEVEL 1)	Color_80	Continuous	5
ROW_REFPLANS	REFERENCE PLANS (TERANET LEVEL 7)	Color_4	DGN2	0
ROW_REGPLANS	REGISTERED PLANS (TERANET LEVEL5)	Color_3	DGN3	0
PROPERTY SHADING/HATCI	HING LAYERS			
ROW_ENG_SH_GUYING_EASEMENT	PROPOSED PERMANENT HYDRO GUYING EASEMENT, OPAQUE WITH HYDRO HATCH ON PRIVATE LANDS, OPAQUE SHAPE WITHOUT HATCH ON CITY LANDS	Color_68	Continuous	0
ROW_ENG_SH_HYDRO_EASEMENT	PROPOSED PERMANENT EASEMENT iE HYDRO, AERIAL, ON DEVELOPER/PRIVATE LANDS, HATCH, PA=45, PS=1, PD=1	Color_239	Continuous	0
ROW_ENG_SH_PERM_EASEMENT	PROPOSED PERMANENT EASEMENT ie STRUCTURES, DRAINAGE, CROSSHATCH, PA=45,-	Color_124	Continuous	0

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ROW_ENG_SH_ROW	PROPOSED RIGHT OF WAY (FEE SIMPLE), HATCH, PA=45, PS=1, PD=0.65	Color_117	Continuous	2
ROW_ENG_SH_TEMP_EASEMENT	PROPOSED TEMPORARY EASEMENT ie GRADING	Color_212	Continuous	0
PROPERTY TEXT		-	• •	•
ROW_ENG_TX_GUYING_EASEMENT	IDENTIFICATION OF TYPE OF EASEMENT ie HYDRO GUYING	Color_68	Continuous	0
ROW_ENG_TX_HYDRO_EASEMENT	IDENTIFICATION OF TYPE OF EASEMENT iE HYDRO AERIAL	Color_68	Continuous	0
ROW_ENG_TX_PERM_EASEMENT	IDENTIFICATION OF TYPE OF EASEMENT ie STRUCTURES, DRAINAGE	Color_123	Continuous	0
ROW_ENG_TX_PROPERTY	NOTES AND LABELS	Color_239	Continuous	0
ROW_ENG_TX_ROW	PROPOSED RIGHT OF WAY, LIMIT OF CONTRACT	Color_239	Continuous	0
ROW_ENG_TX_TEMP_EASEMENT	IDENTIFICATION OF TYPE OF EASEMENT ie GRADING	Color_212	Continuous	0
ROW_TX_OWNERS	OWNER INFORMATION	Color_239	Continuous	0
ROW_TX_PIN	9 DIGIT P.I.N. (TERANET LEVEL 17) , TXT=1.5	Color_239	Continuous	0
ROW_TX_REFPLANS	REFERENCE PLANS (TERANET LEVEL 8)	Color_4	Continuous	0
ROW_TX_REGPLANS	REGISTERED PLANS (TERANET LEVEL 6)	Color_3	Continuous	0
ROW_TX_STNAMES	EXISTING STREET NAME	Color_80	Continuous	0
STREET LIGHTING INFOR	MATION LAYERS			
STL_ABANDON		Color_4	DGN2	2
STL_BACKGUY		Color_3	Continuous	2
STL_CONDUCTORS_OH	NEW OVERHEAD CONDUCTORS	Color_90	Continuous	2
STL_CONDUIT_UG_100mm		Color_90	DGN3	4
STL_CONDUIT_UG_50mm		Color_90	DGN2	4
STL_ELECTRICAL_CHAMBER		Color_3	Continuous	2
STL_EXIST_CONDUIT_UG_100mm		Color_236	DGN3	2
STL_EXIST_CONDUIT_UG_50mm		Color_236	DGN2	2
STL_EXISTING_CONDUCTORS_OH	EXISTING OVERHEAD CONDUCTORS	Color_4	Continuous	2
STL_EXISTING_ELECTRICAL_CHAMBER		Color_236	Continuous	0
STL_EXISTING_FIXTURES		Color_236	Continuous	0
STL_EXISTING_POLES	EXISTING POLES	Color_239	Continuous	2
STL_EXISTING_POWER_SUPPLY		Color_236	Continuous	0
STL_EXISTING_TRANSFORMERS	EXISTING TRANSFORMERS	Color_239	Continuous	2
STL_FIXTURES	FIXTURES	Color_3	Continuous	2
STL_FUSE		Color_3	Continuous	2
STL_GND_PLATE	GROUND PLATE	Color_3	Continuous	2
STL_ID		Color_239	Continuous	2
STL_POLES	NEW POLES	Color_3	Continuous	2
STL_POWER_SUPPLY		Color_3	Continuous	2
STL_REMOVE		Color_4	Continuous	2
STL TRANSFORMERS	NEW TRANSFORMERS	Color_3	Continuous	2

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STL_WIRING		Color_236	Continuous	0
STREET LIGHTING TEXT			-	
STL_TX_ABANDON	NOTES AND LABELS	Color_4	Continuous	0
STL_TX_BACKGUY	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_CONDUCTORS_OH	NOTES AND LABELS	Color_90	Continuous	0
STL_TX_ELECTRICAL_CHAMBER	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_EXISTING_CONDUCTORS_OH	NOTES AND LABELS	Color_4	Continuous	0
STL_TX_EXISTING_ELECTRICAL_CHAMBER	NOTES AND LABELS	Color_236	Continuous	0
STL_TX_EXISTING_FIXTURES	NOTES AND LABELS	Color_236	Continuous	0
STL_TX_EXISTING_POLES	NOTES AND LABELS	Color_239	Continuous	0
STL_TX_EXISTING_POWER_SUPPLY	NOTES AND LABELS	Color_236	Continuous	0
STL_TX_EXISTING_TRANSFORMERS	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_FIXTURES	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_FUSE	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_GND_PLATE	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_ID	NOTES AND LABELS	Color_239	Continuous	0
STL_TX_POLES	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_POWER_SUPPLY	NOTES AND LABELS	Color_3	Continuous	0
STL_TX_REMOVE	NOTES AND LABELS	Color_4	Continuous	0
STL_TX_TRANSFORMERS	NOTES AND LABELS	Color_3	Continuous	0
SURVEYED INFORMATION I	AYERS	1	-	1
SVY_APRON	CONC APRON	Color_2	Continuous	0
SVY_BARRIER	BARRIER (JERSEY / ARMOURSTONE)	Color_100	Continuous	0
SVY_BELL	BELL	Color_70	Continuous	0
SVY_BENCH	BENCH (PARK / BUS)	Color_253	Continuous	0
SVY_BLANK	BLANK (MISC SINGLE FEATURE)	Color_239	Continuous	0
SVY_BOREHOLE	BOREHOLE DATA	Color_239	Continuous	0
SVY_BOULDER	BOULDER - LARGE DECORATIVE	Color_140	Continuous	0
SVY_BREAKLINES	BREAKLINES	Color_99	DGN2	0
SVY_BUILDING	BUILDING	Color_253	Continuous	0
SVY_CB	CATCHBASIN AT GUTTERLINE	Color_112	Continuous	0
SVY_CROSS_SEG	CROSSING SEGMENTS	Color_3	Continuous	0
SVY_CROWN-RD	CROWN OF ROADWAY	Color_4	Continuous	0
SVY_CSP	CSP, PVC OR CONC PIPE	Color_4	DGN3	3
SVY_CURB	FACE of CURB	Color_4	Continuous	0
SVY_CURBSTOP	CURBSTOP PARKING	Color_4	DGN2	0
SVY_DITCH	DITCH OR SWALE LINE	Color_124	DGN4	0
SVY_DRIVEWAY	DRIVEWAY	Color_100	Continuous	0
SVY_EDGE-WATER	EDGE OF WATER (POND / RIVER)	Color_124	Continuous	0
SVY_EPAVT	EDGE OF PAVEMENT	Color_115	Continuous	0
SVY_EXPANSION-JOINT	BRIDGE EXPANSION JOINT	Color_253	Continuous	2

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SVY_FENCE	FENCE	Color_100	CLF	0
SVY_FENCE-GATE	FENCE GATE POST	Color_100	Continuous	0
SVY_GABION	GABION BASKET	Color_66	Continuous	0
SVY_GARDEN	GARDEN	Color_245	Continuous	1
SVY_GAS	GAS	Color_70	Continuous	0
SVY_GROUND	GROUND SHOTS	Color_220	Continuous	0
SVY_GUIDERAIL	GUIDE RAIL	Color_115	DGN7	0
SVY_GUTT	CURB GUTTER	Color_4	Continuous	0
SVY_GUY_POLE	GUY POLE	Color_70	Continuous	0
SVY_GUY_WIRE	GUY WIRE	Color_70	Continuous	0
SVY_HEADWALL	HEADWALL	Color_253	Continuous	0
SVY_HYDRO	HYDRO JUNCTION BOX	Color_70	Continuous	0
SVY_KILLSTRIP	KILLSTRIP	Color_116	Continuous	0
SVY_LAYOUT-STAKE	LAYOUT STAKE	Color_43	Continuous	0
SVY_LEGAL	LEGAL MONUMENTS	Color_4	Continuous	0
SVY_LP	LIGHT POLE	Color_70	Continuous	0
SVY_MH	SANITARY, STORM OR FDC MAINTENANCE HOLE	Color_112	Continuous	0
SVY_MH_FDC	MAINTENANCE HOLE - FDC	Color_112	Continuous	0
SVY_MH_SAN	MAINTENANCE HOLE - SANITARY	Color_112	Continuous	0
SVY_MH_STM	MAINTENANCE HOLE - STORM	Color_112	Continuous	0
SVY_NOISEWALL	NOISEWALL – ANY MATERIAL	Color_100	CLF	0
SVY_OGCONT-MAJ	CONTOURS OG MAJOR	Color_4	Continuous	3
SVY_OGCONT-MIN	CONTOURS OG MINOR	Color_239	Continuous	1
SVY_OG-TIN	ORIGINAL SURFACE TRIANGLES	Color_4	Continuous	0
SVY_PCTRL	PROJECT CONTROL	Color_43	Continuous	0
SVY_PMK_LANE	LANE MARKINGS	Color_239	DGN2	0
SVY_PYCB	CATCHBASIN - PYRAMID	Color_112	Continuous	0
SVY_RAILROAD	RAILROAD TRACKS OR WIGWAGS	Color_253	Continuous	0
SVY_REFPT	REFERENCE POINT	Color_43	Continuous	0
SVY_RET-WALL	RETAINING WALL	Color_253	Continuous	0
SVY_RIPRAP	RIPRAP	Color_66	Continuous	0
SVY_SHELTER	SHELTER, TELEPHONE BOOTH, OR SHED	Color_253	Continuous	0
SVY_SHOULDER	SHOULDER	Color_4	Continuous	0
SVY_SIDEWALK	CONC SIDEWALK	Color_116	Continuous	0
SVY_SIGN	SIGN	Color_140	Continuous	0
SVY_SLOPE-B	BOTTOM OF SLOPE	Color_99	DGN2	0
SVY_SLOPE-T	TOP OF SLOPE	Color_98	Continuous	0
SVY_STRUCTURE-B	BOTTOM OF STRUCTURE	Color_253	DGN1	0
SVY_STRUCTURE-T	TOP OF STRUCTURE	Color_253	Continuous	0
SVY_SURFACE-PROF	EXISTING SURFACE FOR PROFILE AND SECTIONS	Color_4	DGN3	3
SVY_TRAFFIC	TRAFFIC	Color_70	Continuous	0

	toCad Layers and Symbology SE			rs.dwg
SVY_TV	TV	Color_70	Continuous	0
SVY_VEG	VEGETATION	Color_230	Continuous	0
SVY_WALKWAY	EDGE OF WALKWAY	Color_116	Continuous	0
SVY_WALL	WALL – ENTRANCE FEATURE	Color_100	Continuous	0
SVY_WATER	WATER	Color_111	Continuous	0
SURVEYED POINTS		-	•	
SVY_PT_APRON	POINTS	Color_2	Continuous	0
SVY_PT_BARRIER	POINTS	Color_100	Continuous	0
SVY_PT_BELL	POINTS	Color_70	Continuous	0
SVY_PT_BENCH	POINTS	Color_253	Continuous	0
SVY_PT_BLANK	POINTS	Color_239	Continuous	0
SVY_PT_BUILDING	POINTS	Color_253	Continuous	0
SVY_PT_CROWN-RD	POINTS	Color_4	Continuous	0
SVY_PT_CURB	POINTS	Color_4	Continuous	0
SVY_PT_CURBSTOP	POINTS	Color_4	DGN2	0
SVY_PT_DITCH	POINTS	Color_124	DGN4	0
SVY_PT_DRIVEWAY	POINTS	Color_100	Continuous	0
SVY_PT_EDGE-WATER	POINTS	Color_124	Continuous	0
SVY_PT_EPAVT	POINTS	Color_115	Continuous	0
SVY_PT_EXPANSION-JOINT	POINTS	Color_253	Continuous	2
SVY_PT_FENCE	POINTS	Color_100	CLF	0
SVY_PT_FENCE-GATE	POINTS	Color_100	Continuous	0
SVY_PT_GABION	POINTS	Color_66	Continuous	0
SVY_PT_GARDEN	POINTS	Color_245	Continuous	1
SVY_PT_GAS	POINTS	Color_70	Continuous	0
SVY_PT_GUIDERAIL	POINTS	Color_115	DGN7	0
SVY_PT_GUTT	POINTS	Color_4	Continuous	0
SVY_PT_HEADWALL	POINTS	Color_253	Continuous	0
SVY_PT_HYDRO	POINTS	Color_70	Continuous	0
SVY_PT_KILLSTRIP	POINTS	Color_116	Continuous	0
SVY_PT_NOISEWALL	POINTS	Color_100	Continuous	0
SVY_PT_PMK_LANE	POINTS	Color_239	DGN2	0
SVY_PT_RAILROAD	POINTS	Color_253	Continuous	0
SVY_PT_RET-WALL	POINTS	Color_253	Continuous	0
SVY_PT_RIPRAP	POINTS	Color_66	Continuous	0
SVY_PT_SHELTER	POINTS	Color_253	Continuous	0
SVY_PT_SHOULDER	POINTS	Color_4	Continuous	0
SVY_PT_SIDEWALK	POINTS	Color_116	Continuous	0
SVY_PT_SIGN	POINTS	Color_140	Continuous	0
SVY_PT_SLOPE-B	POINTS	Color_99	DGN2	0
SVY_PT_SLOPE-T	POINTS	Color_98	Continuous	0

The Peel Group Standard	AutoCad Layers and S	Symbology SEED-PeelG	roupLaye	rs.dwg
SVY_PT_STRUCTURE-B	POINTS	Color_253	DGN1	0
SVY_PT_STRUCTURE-T	POINTS	Color_253	Continuous	0
SVY_PT_SURFACE-PROF	POINTS	Color_239	Continuous	0
SVY_PT_TRAFFIC	POINTS	Color_70	Continuous	0
SVY_PT_TV	POINTS	Color_70	Continuous	0
SVY_PT_VEG	POINTS	Color_230	Continuous	0
SVY_PT_WALKWAY	POINTS	Color_116	Continuous	0
SVY_PT_WALL	POINTS	Color_100	Continuous	0
SVY_PT_WATER	POINTS	Color_111	Continuous	0
SURVEY TEXT			1	
SVY_TX_APRON	NOTES AND LABELS	Color_2	Continuous	0
SVY_TX_BARRIER	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_BELL	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_BENCH	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_BLANK	NOTES AND LABELS	Color_239	Continuous	0
SVY_TX_BOREHOLE	NOTES AND LABELS	Color_239	Continuous	0
SVY_TX_BOULDER	NOTES AND LABELS	Color_140	Continuous	0
SVY_TX_BREAKLINES	NOTES AND LABELS	Color_99	DGN2	0
SVY_TX_BUILDING	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_CB	NOTES AND LABELS	Color_112	Continuous	0
SVY_TX_CROWN-RD	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_CSP	NOTES AND LABELS	Color_4	DGN3	3
SVY_TX_CURB	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_CURBSTOP	NOTES AND LABELS	Color_4	DGN2	0
SVY_TX_DITCH	NOTES AND LABELS	Color_124	DGN4	0
SVY_TX_DRIVEWAY	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_EDGE-WATER	NOTES AND LABELS	Color_124	Continuous	0
SVY_TX_EPAVT	NOTES AND LABELS	Color_115	Continuous	0
SVY_TX_EXPANSION-JOINT	NOTES AND LABELS	Color_253	Continuous	2
SVY_TX_FENCE	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_FENCE-GATE	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_GABION	NOTES AND LABELS	Color_66	Continuous	0
SVY_TX_GARDEN	NOTES AND LABELS	Color_245	Continuous	1
SVY_TX_GAS	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_GROUND	NOTES AND LABELS	Color_220	Continuous	0
SVY_TX_GUIDERAIL	NOTES AND LABELS	Color_115	DGN7	0
SVY_TX_GUTT	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_GUY_POLE	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_GUY_WIRE	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_HEADWALL	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_HYDRO	NOTES AND LABELS	Color_70	Continuous	0

The Peel Group Standard Au	toCad Layers and Symbology SEI	ED-PeelG	roupLaye	rs.dwg
SVY_TX_KILLSTRIP	NOTES AND LABELS	Color_116	Continuous	0
SVY_TX_LAYOUT-STAKE	NOTES AND LABELS	Color_43	Continuous	0
SVY_TX_LEGAL	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_LP	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_MH_FDC	NOTES AND LABELS	Color_112	Continuous	0
SVY_TX_MH_SAN	NOTES AND LABELS	Color_112	Continuous	0
SVY_TX_MH_STM	NOTES AND LABELS	Color_112	Continuous	0
SVY_TX_NOISEWALL	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_OGCONT-MAJ	NOTES AND LABELS	Color_4	Continuous	3
SVY_TX_OGCONT-MIN	NOTES AND LABELS	Color_239	Continuous	1
SVY_TX_OG-TIN	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_PCTRL	NOTES AND LABELS	Color_43	Continuous	0
SVY_TX_PMK_LANE	NOTES AND LABELS	Color_239	DGN2	0
SVY_TX_PYCB	NOTES AND LABELS	Color_112	Continuous	0
SVY_TX_RAILROAD	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_REFPT	NOTES AND LABELS	Color_43	Continuous	0
SVY_TX_RET-WALL	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_RIPRAP	NOTES AND LABELS	Color_66	Continuous	0
SVY_TX_SHELTER	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_SHOULDER	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_SIDEWALK	NOTES AND LABELS	Color_116	Continuous	0
SVY_TX_SIGN	NOTES AND LABELS	Color_140	Continuous	0
SVY_TX_SLOPE-B	NOTES AND LABELS	Color_99	DGN2	0
SVY_TX_SLOPE-T	NOTES AND LABELS	Color_98	Continuous	0
SVY_TX_STRUCTURE-B	NOTES AND LABELS	Color_253	DGN1	0
SVY_TX_STRUCTURE-T	NOTES AND LABELS	Color_253	Continuous	0
SVY_TX_SURFACE-PROF	NOTES AND LABELS	Color_4	Continuous	0
SVY_TX_TRAFFIC	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_TV	NOTES AND LABELS	Color_70	Continuous	0
SVY_TX_VEG	NOTES AND LABELS	Color_230	Continuous	0
SVY_TX_WALKWAY	NOTES AND LABELS	Color_116	Continuous	0
SVY_TX_WALL	NOTES AND LABELS	Color_100	Continuous	0
SVY_TX_WATER	NOTES AND LABELS	Color_111	Continuous	0
TRAFFIC CONTROL SIGNALS	INFORMATION LAYERS			
TCS_100mm-EXIST	EXISTING TRAFFIC 100mm RIGID PVC	Color_239	DGN4	5
TCS_100mm-NEW	PROPOSED TRAFFIC 100mm RIGID PVC	Color_3	DGN3	5
TCS_50mm-EXIST	EXISTING TRAFFIC 50mm RIGID PVC	Color_239	Continuous	5
TCS_50mm-NEW	PROPOSED TRAFFIC 50mm RIGID PVC	Color_3	DGN2	5
TCS_76mm-EXIST	EXISTING TRAFFIC 76mm RIGID PVC	Color_239	DGN6	5
TCS_76mm-NEW	PROPOSED TRAFFIC 76mm RIGID PVC	Color_3	DGN1	5
TCS_BACKGUY	TRAFFIC BACKGUY	Color_3	Continuous	2

The Peel Group Standard AutoCad Layers and Symbology SEED-PeelGroupLayers.dwg					
TCS_CONTROLLER	TRAFFIC CONTROLLER	Color_3	Continuous	2	
TCS_ELEC-CHAMBER-EXIST		Color_235	Continuous	2	
TCS_ELEC-CHAMBER-NEW		Color_3	Continuous	2	
TCS_FUSE	TRAFFIC FUSE	Color_3	Continuous	2	
TCS_HYDROSUPPLY	HYDRO TRANSFORMER	Color_3	Continuous	2	
TCS_LEGEND		Color_239	Continuous	1	
TCS_LOOP	TRAFFIC LOOPS	Color_3	Continuous	2	
TCS_LUMINAIRE-EXIST	EXISTING TRAFFIC LUMINAIRE	Color_4	Continuous	0	
TCS_LUMINAIRE-NEW	PROPOSED TRAFFIC LUMINAIRE	Color_3	Continuous	2	
TCS_OPTICOM	TRAFFIC OPTICOM DETECTOR	Color_239	Continuous	2	
TCS_PAV		Color_112	Continuous	2	
TCS_PLATE	TRAFFIC GROUND PLATE	Color_3	Continuous	2	
TCS_POLE-EXIST	EXISTING TRAFFIC POLE	Color_4	Continuous	0	
TCS_POLE-NEW	PROPOSED TRAFFIC POLE	Color_3	Continuous	2	
TCS_POWER	TRAFFIC POWER SUPPLY	Color_3	Continuous	2	
TCS_PUSHBUTTON	TRAFFIC PEDESTRIAN PUSHBUTTON POLE	Color_3	Continuous	2	
TCS_RADAR		Color_3	Continuous	1	
TCS_REMOVAL		Color_4	Continuous	3	
TCS_SCHEMATIC	TRAFFIC SCHEMATIC WIRING DIAGRAM	Color_3	Continuous	2	
TCS_SCHEMATIC-EXIST		Color_239	DGN2	0	
TCS_SIGN		Color_239	Continuous	0	
TCS_SIGNALHEAD	TRAFFIC SIGNAL HEAD INCLUDING PEDESTRIAN SIGNAL HEAD & PUSH BUTTON	Color_3	Continuous	2	
TCS_SPAN-EXIST		Color_235	DGN2	2	
TCS_SPAN-NEW		Color_3	Continuous	1	
TCS_TSP-EVP	TRANSIT SIGNAL and EMERGENCY VEHICLE PRIORITY DETECTOR	Color_239	Continuous	2	
TCS_VIDEO	TRAFFIC VIDEO DETECTOR	Color_239	Continuous	2	
TCS_WIFI	WIFI ACCESS POINT	Color_239	Continuous	2	
TRAFFIC CONTROL SIGNALS	БТЕХТ				
TCS_TX_100mm-EXIST	NOTES AND LABELS	Color_239	DGN4	5	
TCS_TX_100mm-NEW	NOTES AND LABELS	Color_3	DGN3	5	
TCS_TX_50mm-EXIST	NOTES AND LABELS	Color_239	Continuous	5	
TCS_TX_50mm-NEW	NOTES AND LABELS	Color_3	DGN2	5	
TCS_TX_76mm-EXIST	NOTES AND LABELS	Color_239	DGN6	5	
TCS_TX_76mm-NEW	NOTES AND LABELS	Color_3	DGN1	5	
TCS_TX_BACKGUY	NOTES AND LABELS	Color_3	Continuous	2	
TCS_TX_CONTROLLER	NOTES AND LABELS	Color_3	Continuous	2	
TCS_TX_ELEC-CHAMBER-EXIST	NOTES AND LABELS	Color_235	Continuous	0	
TCS_TX_ELEC-CHAMBER-NEW	NOTES AND LABELS	Color_3	Continuous	0	
TCS_TX_FUSE	NOTES AND LABELS	Color_3	Continuous	2	
TCS_TX_HYDROSUPPLY	NOTES AND LABELS	Color_3	Continuous	2	

The Peel Group Standard AutoCad Layers and Symbology SEED-PeelGroupLayers.dwg				
TCS_TX_LEGEND	NOTES AND LABELS	Color_239	Continuous	0
TCS_TX_LOOP	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_LUMINAIRE-EXIST	NOTES AND LABELS	Color_4	Continuous	0
TCS_TX_LUMINAIRE-NEW	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_PAV	NOTES AND LABELS	Color_112	Continuous	0
TCS_TX_PLATE	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_POLE-EXIST	NOTES AND LABELS	Color_4	Continuous	0
TCS_TX_POLE-NEW	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_POWER	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_PUSHBUTTON	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_RADAR	NOTES AND LABELS	Color_3	Continuous	0
TCS_TX_REMOVAL	NOTES AND LABELS	Color_4	Continuous	0
TCS_TX_SCHEMATIC	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_SCHEMATIC-EXIST	NOTES AND LABELS	Color_239	Continuous	0
TCS_TX_SIGN	NOTES AND LABELS	Color_239	Continuous	0
TCS_TX_SIGNALHEAD	NOTES AND LABELS	Color_3	Continuous	2
TCS_TX_SPAN-EXIST	NOTES AND LABELS	Color_235	Continuous	0
TCS_TX_SPAN-NEW	NOTES AND LABELS	Color_3	Continuous	0
TCS_TX_TSP-EVP	NOTES AND LABELS	Color_239	Continuous	2
TCS_TX_VIDEO	NOTES AND LABELS	Color_239	Continuous	2
TCS_TX_WIFI	NOTES AND LABELS	Color_239	Continuous	2
TCS_TX-OPTICOM	NOTES AND LABELS	Color_239	Continuous	2
UNDERGROUND UTILITY SE	RVICES INFORMATION LAYERS	-	<u>.</u>	
UGS_BELL	EXISTING BELL APPURTENANCES - PLAN & PROFILE	Color_70	Continuous	0
UGS_BELL-UTIL	EXISTING BELL U/G LINEWORK - PLAN & SECTIONS	Color_70	BELL	0
UGS_CULVERT	EXISTING CULVERT - PLAN, PROFILE & SECTIONS	Color_4	DGN2	5
UGS_FIBRE	UNIDENTIFIED FIBRE CABLE	Color_239	Continuous	0
UGS_GAS	EXISTING GAS APPURTENANCES - PLAN & PROFILE	Color_3	Continuous	0
UGS_GAS-UTIL	EXISTING GAS U/G LINEWORK - PLAN & SECTIONS	Color_3	GAS	0
UGS_HYDRO	EXISTING HYDRO APPURTENANCES - PLAN & PROFILE	Color_246	Continuous	0
UGS_HYDRO-TELE	EXISTING HYDROONE TELECOM UNDERGROUND LINEWORK - PLAN & SECTIONS	Color_246	HYDRO-1-T	0
UGS_HYDRO-UTIL	EXISTING HYDROONE BRAMPTON UNDERGROUND LINEWORK - PLAN & SECTIONS	Color_246	HYDRO-1-B	0
UGS_SANI	EXISTING SANITARY APPURTENANCES - PLAN & PROFILE	Color_4	Continuous	3
UGS_SANI-UTIL	EXISTING SANITARY SEWER UNDERGROUND LINEWORK - PLAN & SECTIONS	Color_4	Continuous	5
UGS_SH_HYDRO	SHADING FOR UNDERGROUND HYDRO DUCTS - PROFILE	Color_246	Continuous	0
UGS_STORM	EXISTING STORM APPURTENANCES - PLAN & PROFILE	Color_4	Continuous	3
UGS_STORM-UTIL	EXISTING STORM SEWER UNDERGROUND LINEWORK - PLAN & SECTIONS	Color_4	Continuous	5
UGS_SUBDRAIN	SUBDRAIN	Color_4	DGN Style 3	2

UGS_TCS	EXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE	Color_3	Continuous	0
UGS_TCS-UTIL	EXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS	Color_3	Continuous	0
UGS_TV	EXISTING TV OR ROGERS APPURTENANCES - PLAN & PROFILE	Color_96	Continuous	0
UGS_TV-UTIL	EXISTING TV/ ROGERS U/G LINEWORK - PLAN & SECTIONS	Color_96	TV	0
UGS_UNKNOWN-UTIL	EXISTING UNIDENTIFIED UTILITY	Color_239	Continuous	0
UGS_WATER	EXISTING WATER APPURTENANCES - PLAN & PROFILE	Color_124	Continuous	0
UGS_WATER-UTIL	EXISTING WATER U/G LINEWORK - PLAN & SECTIONS	Color_124	WATER	0
UNDERGROUND UTILIT	Y SERVICES TEXT			
UGS_TX_BELL	NOTES AND LABELS	Color_70	Continuous	0
UGS_TX_BELL-UTIL	NOTES AND LABELS	Color_70	Continuous	0
UGS_TX_CULVERT	NOTES AND LABELS	Color_4	Continuous	5
UGS_TX_FIBRE	LABEL 'UNKNOWN FIBRE'	Color_239	Continuous	0
UGS_TX_GAS	NOTES AND LABELS	Color_3	Continuous	0
UGS_TX_GAS-UTIL	NOTES AND LABELS	Color_3	Continuous	0
UGS_TX_HYDRO	NOTES AND LABELS	Color_246	Continuous	0
UGS_TX_HYDRO-TELE	NOTES AND LABELS	Color_246	Continuous	0
UGS_TX_HYDRO-UTIL	NOTES AND LABELS	Color_246	Continuous	0
UGS_TX_SANI	NOTES AND LABELS	Color_4	Continuous	3
UGS_TX_SANI-UTIL	NOTES AND LABELS	Color_4	Continuous	5
UGS_TX_STORM	NOTES AND LABELS	Color_4	Continuous	3
UGS_TX_STORM-UTIL	NOTES AND LABELS	Color_4	Continuous	5
UGS_TX_SUBDRAIN	NOTES AND LABELS	Color_4	Continuous	0
UGS_TX_TCS	NOTES AND LABELS	Color_3	Continuous	0
UGS_TX_TCS_UTIL	NOTES AND LABELS	Color_3	Continuous	0
UGS_TX_TV	NOTES AND LABELS	Color_96	Continuous	0
UGS_TX_TV-UTIL	NOTES AND LABELS	Color_96	Continuous	0
UGS_TX_UNKNOWN-UTIL	LABEL ""UNKNOWN U/G""	Color_239	Continuous	0
UGS_TX_WATER	NOTES AND LABELS	Color_124	Continuous	0
UGS_TX_WATER-UTIL	NOTES AND LABELS	Color_124	Continuous	0

#### APPENDIX 4 - STANDARD MICROSTATION LEVELS & SYMBOLOGY

The Peel Group Standard Mic	crostation Levels and Symbology	- SEED-3	DUTM.dg	in
Name	Description	Colour	Line Style	Weight
Default	Default	0	0	0
ENGINEERING/DESIGN AND	SHEET LEVELS	-	-	-
GENERAL LEVELS FOR DRAWING SHEETS	-	-	-	-
ENG_ALIGNMENT	BASELINE ALIGNMENTcenterline	246	4	3
ENG_APRON	PROPOSED CONC APRON - PLAN, PROFILE &	0	0	3
ENG ASHCURB-FACE	SECTIONS PROPOSED ASPH CURB FACE - PLAN	0	0	2
ENG_BARRIER	PROPOSED BARRIER - JERSEY, ARMOURSTONE -	0	0	3
ENG_BELL	PLAN PROPOSED BELL APPURTENANCES - PLAN &	70	0	0
ENG_BELL-UTIL	PROFILE PROPOSED BELL U/G LINEWORK - PLAN &	70	BELL	4
ENG_BENCH	SECTIONS PROPOSED BENCH -PARK, BUS - PLAN	0	0	4
ENG_BOLLARD	PROPOSED BOLLARD - PLAN	0	0	0
ENG_BORDER	OUTSIDE BORDER OF SHEETS	0	0	15
ENG_BOREHOLE	BOREHOLE DATA - PLAN & PROFILE	0	0	0
ENG_BOULDER	PROPOSED BOULDER - LARGE DECORATIVE - PLAN	0	0	2
ENG_BOULEVARD	PROPOSED TOP/BOTTOM OF SLOPE ON EDGE OF BOULEVARD	0	1	0
ENG_BUSH-CON	PROPOSED CONIFEROUS BUSH - PLAN	231	0	4
ENG_BUSH-DEC	PROPOSED DECIDUOUS BUSH - PLAN	230	0	4
ENG_BUS-PAD	PROPOSED BUS PAD & WAITING AREA - PLAN	0	0	4
ENG_BUS-SHELTER	PROPOSED BUS SHELTER - PLAN	0	0	4
ENG_CB	PROPOSED CATCHBASIN - PLAN	0	0	0
ENG_CBMH	PROPOSED CATCHBASIN MAINTENANCE HOLE - PLAN	0	0	0
ENG_CB-SIDEINLET	PROPOSED SIDE INLET CATCHBASIN - PLAN	0	0	0
ENG_CC	PROPOSED CUTCROSS - PLAN	0	0	0
ENG_CONTPRO-MAJ	PROPOSED CONTOURS - MAJOR - PLAN	0	0	3
ENG_CONTPRO-MIN	PROPOSED CONTOURS - MINOR - PLAN	3	0	1
ENG_CROWN-RD	PROPOSED CROWN OF ROADWAY - PLAN & PROFILE	0	4	2
ENG_CULVERT	PROPOSED CULVERT - PLAN, PROFILE & SECTIONS	0	2	5
ENG_CURB	PROPOSED PARKING CURBSTOP, CURB CUT - PLAN	0	0	3
ENG_CURB-BACK	PROPOSED BACK of CURB - PLAN	0	0	4
ENG_CURB-FACE	PROPOSED FACE of CURB - PLAN	5	0	0
ENG_CURB-GUT	PROPOSED CURB GUTTER - PLAN	5	0	0
ENG_DCB	PROPOSED CATCHBASIN - DOUBLE - PLAN	0	0	0
ENG_DCB-SIDEINLET	PROPOSED SIDE INLET DOUBLE CATCHBASIN - PLAN	0	0	0
ENG_DETAILS	DETAIL I.E. SANDBAG DAMS, CHECK DAMS, ISLAND DETAILS	0	0	2
ENG_DICB-ANGLED	PROPOSED ANGLED DITCH INLET CATCHBASIN - PLAN	0	0	0

The Peel Group Standard Mid	crostation Levels and Symbology	– SEED-3DUTM.dgn		
Name	Description	Colour	Line Style	Weight
ENG_DICB-FLAT	PROPOSED FLAT DITCH INLET CATCHBASIN - PLAN	0	0	0
ENG_DIMENSIONS	DIMENSIONS TAPERS DETAILS etc	0	0	6
ENG_DITCH	PROPOSED DITCH LINE - PLAN & PROFILE	124	4	3
ENG_DRIVEWAY	PROPOSED DRIVEWAY - PLAN	0	0	2
ENG_EDGE-WATER	PROPOSED EDGE OF WATER - POND, RIVER - PLAN	124	0	3
ENG_EPAVT	PROPOSED EDGE OF PAVEMENT - PLAN	0	0	4
ENG_FDC	PROPOSED STORM - FOUNDATION DRAIN COLLECTOR - PLAN	0	0	0
ENG_FENCE	PROPOSED FENCE - PLAN & SECTIONS	0	CLF	2
ENG_FENCE_SILT	PROPOSED SILT FENCE - PLAN & SECTIONS	0	6	4
ENG_FENCE-GATE	PROPOSED FENCE GATE POST - PLAN	0	0	2
ENG_GABION	PROPOSED GABION BASKET - PLAN & SECTIONS	4	0	2
ENG_GARDEN	PROPOSED GARDEN LINEWORK - PLAN & SECTIONS	146	0	1
ENG_GAS	PROPOSED GAS APPURTENANCES - PLAN & PROFILE	3	0	0
ENG_GAS-UTIL	PROPOSED GAS U/G LINEWORK - PLAN & SECTIONS	3	GAS	4
ENG_GRADING	PROPOSED LIMIT OF GRADING - PLAN	87	GRADING	6
ENG_GRID	INTERIOR SECTIONS GRID & PROFILE GRID	0	1	0
ENG_GRIDBORDER	LEFT/RIGHT/BOTTOM GRID LINES FOR SECTIONS AND PROFILE	0	0	3
ENG_GUIDERAIL-BEAM	PROP STEEL BEAM GUIDE RAIL - PLAN & SECTIONS	0	GUARD	4
ENG_GUIDERAIL-CABLE	PROP CABLE GUIDE RAIL - PLAN & SECTIONS	0	GUARD	4
ENG_HEADWALL	PROP HEADWALL - PLAN & SECTIONS	0	0	3
ENG_HYDRO	PROPOSED HYDRO APPURTENANCES - PLAN & PROFILE	157	0	0
ENG_HYDRO-TELE	PROP HYDROONE TELECOM U/G LINES - PLAN & SECTIONS	157	HYDRO-1-T	4
ENG_HYDRO-UTIL	PROP HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS	157	HYDRO-1-B	4
ENG_HZC	HORIZONTAL CONTROL - PLAN	0	0	1
ENG_ISSUED_30 PERCENT	TEXT FOR 30 PERCENT SUBMISSION	0	0	0
ENG_ISSUED_60 PERCENT	TEXT FOR 60 PERCENT SUBMISSION	0	0	0
ENG_ISSUED_90 PERCENT	TEXT FOR 90 PERCENT SUBMISSION	0	0	0
ENG_ISSUED_100 PERCENT	TEXT FOR 100 PERCENT SUBMISSION	0	0	0
	TEXT FOR ISSUED FOR CONSTRUCTION	0	0	0
ENG_ISSUED_TENDER	TEXT FOR ISSUED FOR TENDER	0	0	0
ENG_KEY	KEY PLAN	0	0	0
ENG_KILLSTRIP	PROPOSED KILLSTRIP - PLAN	0	0	4
ENG_LANE	PROPOSED LANE MARKINGS - PLAN	0	2	1
ENG_LANEWAY	PROPOSED LANEWAY - PLAN	0	2	1
ENG_LEGEND	LEGEND AND NOTES BORDER, LINEWORK - PLAN	0	0	5
ENG_LIMITS	LIMIT OF CONTRACT LINEWORK	0	0	20
ENG_LOGO	LOGO	0	0	0
ENG_MAIL	PROPOSED MAILBOX - PLAN	0	0	2

The Peel Group Development Digital Submissions Guidelines – 10JAN17
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NameDescriptionColourLine StyleWeightENG_MATCH LINEFOR_ONSED MULTI USE TRAIL, BILE TRAIL - PLAN052ENG_MOLTE TRAILPROPOSED NOISEWALL - LINA MATERIAS - PLANA0CLF5ENG_NOISE WALLSICCITONSSICCITONS0000ENG_PORDALL LINEWORK WITHIN THE PERIMETE OF A00<	The Peel Group Standard Microstation Levels and Syn		- SEED-3	DUTM.dg	jn
ENG_MULT-TRAIL         PROPOSED MULTI USE TRAIL, BIKE TRAIL - PLAN         0         0         4           ENG_NOISEWALL         PROPOSED NOISEWALL - ALL MATERIALS - PLAN & SCIONS         0         CLF         5           ENG_NOISEWALL         MISC NOTS & LABELS THAT DON'T FALLUNCER         0         0         0         0           ENG_POND         ALL LINE VORK WITHIN THE PERIMETER OF A POND         0	Name	Description	Colour	Line Style	Weight
ENG_NOISEWALL         PROPOSED NOISEWALL - ALL MATERIALS - PLAN & O         CLF           ENG_NOISEWALL         MISC NOTES & LABELS THAT DON'T FALL UNDER OTHER LEVELS         0         0         0         0           ENG_POND         ALL LINEWORK WITHIN THE PERIMETER OF A         0         0         0         0           ENG_POND         POIND         POIND         0         0         0         0           ENG_PTG.GOUND         POINDS         0         0         0         0         0           ENG_PTG.GOUND         POINDS         0         0         0         0         0           ENG_PTG.GOUND         POINDS         REMOVALS - SECONS         0         0         0         0           ENG_REMOVALS-READ         HARD SURFACE REMOVALS-SECONS         0         0         0         3           ENG_REMOVALS-RELOCATE         RELOCATION - ENCIRCIE AROVE GROUND         0         0         0         3           ENG_REMOVALS-RELOCATE         RELOCATION - ENCIRCIE AROVE GROUND         0         0         0         3           ENG_REMOVALS-RELOCATE         RELOCATION - ENCIRCIE AROVE GROUND         0         0         0         0           ENG_REMOVALS-RELOCATE         RECONSTANTARY SEVER UNDERGROUND         0<	ENG_MATCH	MATCH LINE	0	5	2
ENG NODSWALL         SECTIONS         OC         CLP         S           ENG_NODSWALL         MISC NOTES         MISC NOTES & LABELS THAT DOM'T FALL UNDER OTHER LEVELS         0         0         0         0           ENG_POND         ALL LINEWORK WITHIN THE PERIMETER OF A DOM         0         0         0         0         0           ENG_PCROND         PROPOSED PYRAMID CB         0	ENG_MULTI-TRAIL	PROPOSED MULTI USE TRAIL, BIKE TRAIL - PLAN	0	0	4
ING_NOTES         OTHER LEVELS         U         0         0           ENG_POND         PIOND         POND         0         3           ENG_PT_GROUND         POINTS         0         0         0         0           ENG_PYCB         PROPOSED PYRAMID CB         0         0         0         0           ENG_REMOVALS         REMOVALS X-OUT TREES ETC - PLAN         0         0         0           ENG_REMOVALS-AREA         HARD SURFACE REMOVALS AVOIT TREES ETC - PLAN         0         REMOVAL         0         0           ENG_REMOVALS-AREA         HARD SURFACE REMOVALS, SAVITARES ENCING, CSP, ETC - PLAN         0         REMOVE         0         0           ENG_REMOVALS-RELOCATE         REMOVALS - FENCING, CSP, ETC - PLAN         0         0         3           ENG_RET-WALL         PROP RETAINING WALL - PLAN & SCITIONS         0         0         3           ENG_RET-WALL         PROP RETAINING WALL - PLAN         4         0         3           ENG_RETARAP         PROP RETAINING WALL - PLAN         0         0         4           ENG_SANI-UTIL         PROPOSED SANITARY SEWER UNDERGROUND         0         4         4           ENG_SANI-UTIL         PROPOSED DONT SOLORESONSED CONCES SOLONS         0	ENG_NOISEWALL		0	CLF	5
ENG_POND         POND         0         0         0         0           ENG_PT_GROUND         POINTS         0         0         0         0           ENG_PYCB         PROPOSED PYRAMID CB         0         0         0         0           ENG_REMOVALS         REMOVALS X-OUT REES ETC. PLAN         0         0         0           ENG_REMOVALS-AREA         HARD SURFACE REMOVALS SHOLLS, SEPTIC - PLAN         0         REMOVE         0           ENG_REMOVALS-RELOCATE         RELOCATION - ENCIRCLE ABOUE GROUNDO         0         2         2           ENG_RET-WALL         PROP RETAINING WALL - PLAN & SECTIONS         0         0         3           ENG_RENT         PROP RETAINING WALL - PLAN         4         0         3           ENG_REAT         PROP RETAINING WALL - PLAN         4         0         3           ENG_REAT         PROP RETAINING WALL - PLAN         4         0         3           ENG_SANI-UTIL         PROP RETAINING WALL - PLAN         0         0         0         2           ENG_SANI-UTIL         PROPORED SANITARY SEWER UNDERGROUND         0         0         2         2           ENG_SIGN         PROPOSED COCK SIDEWALK - PLAN         0         0         2	ENG_NOTES		0	0	0
Loc         PROPOSED PYRAMID CB         0         0         0           ENG_REMOVALS         REMOVALS X-OUT TREES ETC - PLAN         0         0         0           ENG_REMOVALS-AREA         HARD SURFACE REMOVALS-SIDEWALK, ASPHALT         235         0         0           ENG_REMOVALS-LINEAR         REMOVALS - FENCING, CSPS ETC - PLAN         0         REMOVE         0           ENG_REMOVALS-RELOCATE         RELOCATION - ENCINCE ABOVE GROUND STRUCTURES - PLAN         0         0         3           ENG_RET-WALL         PROP RETAINING WALL - PLAN & SECTIONS         0         0         3           ENG_RIPRAP         PROP RETAINING WALL - PLAN & SECTIONS         0         0         3           ENG_RIPRAP         PROP RIPRAP - PLAN         4         0         3           ENG_SIGN         CLOUD FOR REVISION LOCATION         4         0         3           ENG_SIGN         PROPOSED SANTARY SEWER UNDERGROUND         0         0         4           ENG_SIGN         PROPOSED SANTARY SEWER UNDERGROUND         0         0         2           ENG_SIGN         PROPOSED SIGN - COMMERCIAL - PLAN         0         0         2           ENG_SIGN         PROPOSED SIGN - COMMERCIAL - PLAN         0         0         2 <t< td=""><td>ENG_POND</td><td></td><td>0</td><td>0</td><td>3</td></t<>	ENG_POND		0	0	3
ENG_REMOVALSREMOVALS X-OUT TREES ETC - PLAN000ENG_REMOVALS-AREAHARD SURFACE REMOVALS SIDEWALK, ASPHALT23500ENG_REMOVALS-LINEARREMOVALS - FENCING, CSPS ETC - PLAN0REMOVE0ENG_REMOVALS-RELOCATERELOCATION - ENCIRCLE ABOVE GROUND STRUCTURES - PLAN022ENG_RET-WALLPROP RETAINING WALL - PLAN & SECTIONS003ENG_RET-WALLPROP RETAINING WALL - PLAN & SECTIONS003ENG_RET-WALLPROP RIPRAP - PLAN403ENG_RET-WALLPROP RIPRAP - PLAN403ENG_RET-WALLPROPOSED SATIRATY SEVER LINDERGROUND000ENG_SANI-UTILPROPOSED SATIRATY SEVER LINDERGROUND004ENG_SANI-UTILPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIGNPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIGNPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGNPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SLOPE-BPROPOSED SIGN - COMMERCIAL - PLAN003ENG_SLOPE-RPROPOSED SIGN - COMMERCIAL - PLAN004ENG_SLOPE-RPROPOSED SIGN - COMMERCIAL - PLAN0 </td <td>ENG_PT_GROUND</td> <td>POINTS</td> <td>0</td> <td>0</td> <td>0</td>	ENG_PT_GROUND	POINTS	0	0	0
ENG_REMOVALSARAHARD SURFACE REMOVALS SIDE WALK, ASPHAT23500ENG_REMOVALS-LINEARREMOVALS - FENCING, CSPS ET C - PLAN0REMOVE0ENG_REMOVALS-RELOCATERELOCATION - ENCIRCLE ABOVE GROUND STRUCTURES - PLAN022ENG_RET-WALLPROP RETAINING WALL - PLAN & SECTIONS003ENG_REVISIONSCLOUD FOR REVISION LOCATION405ENG_REVISIONSCLOUD FOR REVISION LOCATION403ENG_SANIPROPOSED SANTARY APPURTENANCES - PLAN & PROPOSED SANTARY APPURTENANCES - PLAN & DROPOSED SANTARY SECTIONS00ENG_SANI-UTILPROPOSED DEGE OF SHOULDER - PLAN002ENG_SHOULDERPROPOSED DEGE OF SHOULDER - PLAN002ENG_SIGNPROPOSED DEGE OF SHOULDER - PLAN002ENG_SIGNPROPOSED DEGE OF SHOULDER - PLAN002ENG_SIGN-COMPROPOSED DEGE OF SLOPE - PLAN11903ENG_SIGN-EBPROPOSED TOTOM OF SLOPE - PLAN11903ENG_STORM-AREAPROPOSED STORM MINFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM ACATCHMENT AREA - PLAN000ENG_STORM-AREAPROPOSED STORM ACATCHMENT AREA - PLAN0010ENG_STORM-AREAPROPOSED STORM ACATCHMENT AREA - PLAN0010ENG_STORM-AREAPROPOSED STORM ACATCHMENT AREA - PLAN0010ENG_STORM-AREAPROPOSED STORM ACATCHMENT AREA -	ENG_PYCB	PROPOSED PYRAMID CB	0	0	0
ENG_REMOVALS-LINEARREMOVALS - FENCING, CSPS ETC - PLAN0REMOVE0ENG_REMOVALS-RELOCATERELOCATION - ENCIRCLE ABOVE GROUND STRUCTURES - PLAN022ENG_RET-WALLPROP RETAINING WALL - PLAN & SECTIONS003ENG_REVISIONSCLOUD FOR REVISION LOCATION403ENG_RIPRAPPROP RIFRAP - PLAN403ENG_SANIPROPOSED SANITARY SEVER UNDERGROUND LINEWORK - PLAN & SECTIONS000ENG_SANI-UTILPROPOSED SANITARY SEVER UNDERGROUND LINEWORK - PLAN & SECTIONS002ENG_SIGNPROPOSED DANITARY SEVER UNDERGROUND LINEWORK - PLAN & SECTIONS002ENG_SIGNPROPOSED DANITARY SEVER UNDERGROUND LINEWORK - PLAN & SECTIONS002ENG_SIGNPROPOSED DORG DIGN - PLAN002ENG_SIGNPROPOSED DIGN - PLAN002ENG_SIGNPROPOSED DORD SIGN - COMMERCIAL - PLAN002ENG_SLOPE-BPROPOSED DORD OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED DORD MO FSLOPE - PLAN13903ENG_STORM-AREAPROPOSED STORM ACTIMIENT AREA - PLAN0010ENG_STORM-MHPROPOSED STORM ACTIMIENT AREA - PLAN0010ENG_STORM-MHPROPOSED STORM SEWER U/G LINEWORK - PLAN AD0103ENG_STORM-MHPROPOSED STORM SEWER U/G LINEWORK - PLAN AD0103ENG_STORM-MHPROPOSED STORM SEWER U/G	ENG_REMOVALS	REMOVALS X-OUT TREES ETC - PLAN	0	0	0
ENG_REMOVALS RELOCATERELOCATION - ENCIRCLE ABOVE GROUND STRUCTURES - PLAN022ENG_REVISIONSPROP RETAINING WALL - PLAN & SECTIONS003ENG_REVISIONSCLOUD FOR REVISION LOCATION405ENG_REVISIONSCLOUD FOR REVISION LOCATION403ENG_SANIPROP RIPRAP - PLAN403ENG_SANI-UTILPROPOSED SANITARY APPURTENANCES - PLAN & UNEWORK - PLAN & SECTIONS004ENG_SANI-UTILPROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN & SECTIONS004ENG_SIGNPROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN & SECTIONS002ENG_SIGNPROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN002ENG_SIGNPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED DIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED BOTTOM OF SLOPE - PLAN11903ENG_SLOPE-BPROPOSED DIGTOM OF SLOPE - PLAN11903ENG_STORMPROPOSED STORM APPURTENANCES - PLAN004ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN004ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN0010ENG_STRUCTURE-BPROPOSED TORM SEWER U/G LINEWORK - PLAN003ENG_STRUCTURE-BPROPOSED TORM APPURTENANCES - PLAN004ENG_STRUCTURE-BPROPOSED TORM SEWER U/G LINEWORK - PLAN <td>ENG_REMOVALS-AREA</td> <td>HARD SURFACE REMOVALS-SIDEWALK, ASPHALT</td> <td>235</td> <td>0</td> <td>0</td>	ENG_REMOVALS-AREA	HARD SURFACE REMOVALS-SIDEWALK, ASPHALT	235	0	0
ENG_NEMOVALS-RELIDCATESTRUCTURES - PLAN022ENG_RET-WALLPROP RETAINING WALL - PLAN & SECTIONS003ENG_REVISIONSCOUD FOR REVISION LOCATION403ENG_RIPRAPPROP RIPRAP - PLAN403ENG_SAINIPROPOSED SANITARY APPURTENANCES - PLAN & PROFILE000ENG_SANI-UTILPROPOSED SANITARY SEWER UNDERGROUND LINEWORK - PLAN & SECTIONS004ENG_SIGEWALKPROPOSED CONC SIDEWALK - PLAN002ENG_SIGEWALKPROPOSED CONC SIDEWALK - PLAN002ENG_SIGNPROPOSED SIGN - PLAN002ENG_SIGNPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED STORM SEGUE - PLAN11903ENG_SIGN-E-BPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN11903ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN0010ENG_STORM-AREAPROPOSED STORM MERCH // LINEWORK - PLAN003ENG_STORM-MAREAPROPOSED STORM SEWER U/G LINEWORK - PLAN003ENG_STORM-MIHPROPOSED STORM SEWER U/G LINEWORK - PLAN AND013ENG_STORM-MIHPROPOSED STORM SEWER U/G LINEWORK - PLAN AND003ENG_STORM-MIHPROPOSED STORM SEWER U/G LINEWO	ENG_REMOVALS-LINEAR	REMOVALS - FENCING, CSPs ETC - PLAN	0	REMOVE	0
ENG_REVISIONSCLOUD FOR REVISION LOCATION405ENG_RIPRAPPROP RIPRAP - PLAN403ENG_SANIPROPOSED SANITARY APPURTENANCES - PLAN & PROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN & SECTIONS000ENG_SANI-UTILPROPOSED EDEC OF SHOULDER - PLAN002ENG_SIDEWALKPROPOSED CONC SIDEWALK - PLAN004ENG_SIGNPROPOSED CONC SIDEWALK - PLAN002ENG_SIGN-COMPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN003ENG_SIGN-COMPROPOSED STORM OF SLOPE - PLAN11903ENG_SIGN-COMPROPOSED STORM INFORMATION - PROFILE004ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM ATCHIMENT AREA - PLAN000ENG_STORM-UTILPROPOSED STORM APURITENANCES - PLAN0010ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN0103ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN AND & SECTIONS003ENG_STRUCTURE-BPROPOSED TRAFFIC APPURTENANCES - PLAN AND & SECTIONS003ENG_STRUCTURE-TPROPOSED TRAFFIC APPURTENANCES - PLAN AND & SECTIONS003ENG_STRUCTURE-TPROPOSED TRAFFIC APPURTENANCES - PLAN AND<	ENG_REMOVALS-RELOCATE		0	2	2
ENG_NIPRAPPROP RIPRAP - PLAN403ENG_SANIPROPOSED SANITARY APPURTENANCES - PLAN & PROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN & SECTIONS000ENG_SANI-UTILPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIGNUCLDERPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIGNUCLDERPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGNPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED DOF OF SLOPE - PLAN002ENG_SLOPE-BPROPOSED TOM OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED STORM INFORMATION - PROFILE004ENG_STORMPROPOSED STORM APPURTENANCES - PLAN13903ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN0010ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN0010ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN003ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN0010ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN0010ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN003ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN003ENG_STRUCTURE-BPROPOSED STORM APPURTENANCES - PLAN003ENG	ENG_RET-WALL	PROP RETAINING WALL - PLAN & SECTIONS	0	0	3
ENG_SANIPROPOSED SANITARY APPURTENANCES - PLAN & PROFILE00ENG_SANI-UTILPROPOSED SANITARY SEWER UNDERGROUND LINEWORK - PLAN & SECTIONS004ENG_SHOULDERPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIGWALKPROPOSED CONC SIDEWALK - PLAN004ENG_SIGNPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SLOPE-BPROPOSED DOTOM OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED STORM INFORMATION - PROFILE004ENG_STORMPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-MHHPROPOSED STORM SEVER U/G LINEWORK - PLAN0010ENG_STRUCTURE-BPROPOSED STORM SEVER U/G LINEWORK - PLAN0103ENG_STRUCTURE-BPROPOSED STORM SEVER U/G LINEWORK - PLAN013ENG_STRUCTURE-BPROPOSED STORM SEVER U/G LINEWORK - PLAN013ENG_STRUCTURE-BPROPOSED DROTOM OF STRUCTURE - PLAN & SECTIONS004ENG_STRUCTURE-BPROPOSED TAFFIC APPURTENANCES - PLAN & SECTIONS004ENG_STRUCTURE-TPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_STRUCTURE-TPROPOSED SWALE LINE - PLAN & PROFILE12443 <tr< td=""><td>ENG_REVISIONS</td><td>CLOUD FOR REVISION LOCATION</td><td>4</td><td>0</td><td>5</td></tr<>	ENG_REVISIONS	CLOUD FOR REVISION LOCATION	4	0	5
ENG_SANIPROFILE000ENG_SANI-UTILPROPOSED SANITARY SEWER UNDERGROUND UNEWORK - PLAN & SECTIONS004ENG_SHOULDERPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIDEWALKPROPOSED EDGE OF SHOULDER - PLAN004ENG_SIGNPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED BOGT ON OF SLOPE - PLAN002ENG_SIGN-COMPROPOSED BOT OP OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED STORM INFORMATION - PROFILE004ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-AREAPROPOSED STORM SEWER U/G UNEWORK - PLAN000ENG_STORM-MHPROPOSED STORM SEWER U/G UNEWORK - PLAN000ENG_STRUCTURE-BPROPOSED STORM SEWER U/G UNEWORK - PLAN001ENG_STRUCTURE-BPROPOSED STRUCTURE - PLAN AND013ENG_STRUCTURE-BPROPOSED SURFACE IN PROFILE AN AND004ENG_STRUCTURE-BPROPOSED SURFACE IN PROFILE AN AND ROFILE004ENG_TCS-UTILPROPOSED TRAFFIC U/G UNEWORK - PLAN & 0004ENG_TCS-UTILPROPOSED TRAFFIC U/G UNEWORK - PLAN & 0000ENG_TCS-UTILPROPOSED TRAFFIC U/G UNEWORK - PLAN & 0001ENG_TCS-UTILPROPOSED TRAFF	ENG_RIPRAP	PROP RIPRAP - PLAN	4	0	3
ENG_SAMI-DITLLINEWORK - PLAN & SECTIONS004ENG_SHOULDERPROPOSED EDGE OF SHOULDER - PLAN002ENG_SIDEWALKPROPOSED CONC SIDEWALK - PLAN004ENG_SIGNPROPOSED SIGN - CAMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED BOTTOM OF SLOPE - PLAN002ENG_SLOPE-BPROPOSED DTOM OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED TOP OF SLOPE - PLAN13903ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-WHIPROPOSED STORM APPURTENANCES - PLAN00010ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN00103ENG_STORM-UTILPROPOSED DOT OF STRUCTURE - PLAN AND & SECTIONS0013ENG_STRUCTURE-BPROPOSED DOT OF STRUCTURE - PLAN AND SECTIONS0013ENG_STRUCTURE-FROFPROPOSED DUP OF STRUCTURE - PLAN & SECTIONS004ENG_TSUFFACE-PROFPROPOSED SURFACE IN PROFILE12443ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & O000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & O0001ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & O0011ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & O	ENG_SANI		0	0	0
ENG_SIDEWALKPROPOSED CONC SIDEWALK - PLAN004ENG_SIGNPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED BOTTOM OF SLOPE - PLAN11903ENG_SLOPE-BPROPOSED DOT OF SLOPE - PLAN13903ENG_SLOPE-TPROPOSED TOP OF SLOPE - PLAN13904ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN01010ENG_STRUCTURE-BPROPOSED STORM SEWER U/G LINEWORK - PLAN AND SECTIONS013ENG_STRUCTURE-BPROPOSED SURFACE IN PROFILE ANA SECTIONS004ENG_STRUCTURE-RPROPOSED SURFACE IN PROFILE AND SECTIONS004ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & O000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN & O001ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK · PLAN & O001ENG_TTR-PROPROPOSED TRAFFIC U/G LINEWORK · PLAN & O011ENG_TIN-PROPROPOSED TRAFFIC U/G LINEWORK · PLAN & O011ENG_TIN-PROPROPO	ENG_SANI-UTIL		0	0	4
LNG_SIGNPROPOSED SIGN - PLAN002ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SIGN-COMPROPOSED BOTTOM OF SLOPE - PLAN11903ENG_SLOPE-BPROPOSED TOP OF SLOPE - PLAN13903ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN07100ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN000ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED BOTTOM OF STRUCTURE - PLAN AND & SECTIONS0103ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND & SECTIONS013ENG_STRUCTURE-TPROPOSED BOTTOM OF STRUCTURE - PLAN AND & SECTIONS004ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED TRAFFIC APPURTENANCES - PLAN &0000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN &0000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN &0000ENG_TIN-PROPROPOSED TRAFFIC APPURTENANCES - PLAN &0011ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN &0001ENG_TIN-PROPROPOSED SURFACE TRIANGLES - PLAN120011ENG_TIN-PROPROPOSED TR	ENG_SHOULDER	PROPOSED EDGE OF SHOULDER - PLAN	0	0	2
ENG_SIGN-COMPROPOSED SIGN - COMMERCIAL - PLAN002ENG_SLOPE-BPROPOSED BOTTOM OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED TOP OF SLOPE - PLAN13903ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN0010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND & SECTIONS0013ENG_STRUCTURE-TPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED STRAFFIC APPURTENANCES - PLAN &004ENG_SWALEPROPOSED STRAFFIC APPURTENANCES - PLAN &004ENG_TCSPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN &000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN &000ENG_TCS-UTILPROPOSED SURFACE TRIANGLES - PLAN &001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_SIDEWALK	PROPOSED CONC SIDEWALK - PLAN	0	0	4
ENG_SLOPE-BPROPOSED BOTTOM OF SLOPE - PLAN11903ENG_SLOPE-TPROPOSED TOP OF SLOPE - PLAN13903ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN000ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS0010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS004ENG_SWALEPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED TRAFFIC APPURTENANCES - PLAN & SECTIONS004ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TILEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_SIGN	PROPOSED SIGN - PLAN	0	0	2
ENG_SLOPE-TPROPOSED TOP OF SLOPE - PLAN13903ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS0010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-TPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN &004ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN &000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN &000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN &001ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN &001ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN &001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TITLEBLOCKPROPOSED CONIFEROUS TREE - PLAN23100	ENG_SIGN-COM	PROPOSED SIGN - COMMERCIAL - PLAN	0	0	2
ENG_STORMPROPOSED STORM INFORMATION - PROFILE004ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-AREAPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-MHPROPOSED STORM SEWER U/G LINEWORK - PLAN0010ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN AND & SECTIONS013ENG_STRUCTURE-BPROPOSED DOTTOM OF STRUCTURE - PLAN AND SECTIONS003ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS004ENG_SWALEPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE12443ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & PROFOSED TRAFFIC U/G LINEWORK - PLAN & O000ENG_TCS-UTILPROPOSED SURFACE TRIANGLES - PLAN & PROFILE0001ENG_TCS-UTILPROPOSED SURFACE TRIANGLES - PLAN & PROFILE001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001	ENG_SLOPE-B	PROPOSED BOTTOM OF SLOPE - PLAN	119	0	3
ENG_STORM-AREAPROPOSED STORM CATCHMENT AREA - PLAN0710ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS0010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-FPROPOSED DOP OF STRUCTURE - PLAN & SECTIONS003ENG_STRUCTURE-TPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_STCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC APPURTENANCES - PLAN & SECTIONS000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS001ENG_TIN-PROPROPOSED SURFACE TRIANGLES - PLAN12001ENG_TIN-PROPROPOSED CONIFEROUS TRE - PLAN23100	ENG_SLOPE-T	PROPOSED TOP OF SLOPE - PLAN	139	0	3
ENG_STORM-MHPROPOSED STORM APPURTENANCES - PLAN000ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS01010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS003ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED TAFFIC APPURTENANCES - PLAN & 0004ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & SECTIONS0000ENG_TCS-UTILPROPOSED SURFACE TRIANGLES - PLAN0001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STORM	PROPOSED STORM INFORMATION - PROFILE	0	0	4
ENG_STORM-UTILPROPOSED STORM SEWER U/G LINEWORK - PLAN & SECTIONS0010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS003ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & SECTIONS0000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS0001ENG_TITI-PROPROPOSED SURFACE TRIANGLES - PLAN12001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STORM-AREA	PROPOSED STORM CATCHMENT AREA - PLAN	0	7	10
ENG_STORM-UTIL& SECTIONS010ENG_STRUCTURE-BPROPOSED BOTTOM OF STRUCTURE - PLAN AND SECTIONS013ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS003ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS000ENG_TIN-PROPROPOSED SURFACE TRIANGLES - PLAN12001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STORM-MH	PROPOSED STORM APPURTENANCES - PLAN	0	0	0
ENG_STRUCTURE-BSECTIONS013ENG_STRUCTURE-TPROPOSED TOP OF STRUCTURE - PLAN & SECTIONS003ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS000ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STORM-UTIL		0	0	10
ENG_SURFACE-PROFPROPOSED SURFACE IN PROFILE and SECTIONS004ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS000ENG_TIN-PROPROPOSED SURFACE TRIANGLES - PLAN12001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STRUCTURE-B		0	1	3
ENG_SWALEPROPOSED SWALE LINE - PLAN & PROFILE12443ENG_TCSPROPOSED TRAFFIC APPURTENANCES - PLAN & PROFILE000ENG_TCS-UTILPROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS000ENG_TIN-PROPROPOSED SURFACE TRIANGLES - PLAN12001ENG_TITLEBLOCKTITLEBLOCK LINEWORK, NORTH ARROW001ENG_TREE-CONPROPOSED CONIFEROUS TREE - PLAN23100	ENG_STRUCTURE-T	PROPOSED TOP OF STRUCTURE - PLAN & SECTIONS	0	0	3
ENG_TCS       PROPOSED TRAFFIC APPURTENANCES - PLAN & 0       0       0       0         ENG_TCS-UTIL       PROPOSED TRAFFIC U/G LINEWORK - PLAN & 0       0       0       0         ENG_TCS-UTIL       PROPOSED TRAFFIC U/G LINEWORK - PLAN & 0       0       0       0         ENG_TIN-PRO       PROPOSED SURFACE TRIANGLES - PLAN       120       0       1         ENG_TITLEBLOCK       TITLEBLOCK LINEWORK, NORTH ARROW       0       0       1         ENG_TREE-CON       PROPOSED CONIFEROUS TREE - PLAN       231       0       0	ENG_SURFACE-PROF	PROPOSED SURFACE IN PROFILE and SECTIONS	0	0	4
ENG_TCS     PROFILE     0     0     0       ENG_TCS-UTIL     PROPOSED TRAFFIC U/G LINEWORK - PLAN & SECTIONS     0     0     0       ENG_TIN-PRO     PROPOSED SURFACE TRIANGLES - PLAN     120     0     1       ENG_TITLEBLOCK     TITLEBLOCK LINEWORK, NORTH ARROW     0     0     1       ENG_TREE-CON     PROPOSED CONIFEROUS TREE - PLAN     231     0     0	ENG_SWALE	PROPOSED SWALE LINE - PLAN & PROFILE	124	4	3
ENG_TCS-UTIL     SECTIONS     0     0     0       ENG_TIN-PRO     PROPOSED SURFACE TRIANGLES - PLAN     120     0     1       ENG_TITLEBLOCK     TITLEBLOCK LINEWORK, NORTH ARROW     0     0     1       ENG_TREE-CON     PROPOSED CONIFEROUS TREE - PLAN     231     0     0	ENG_TCS	PROFILE	0	0	0
ENG_TITLEBLOCK     TITLEBLOCK LINEWORK, NORTH ARROW     0     0     1       ENG_TREE-CON     PROPOSED CONIFEROUS TREE - PLAN     231     0     0	ENG_TCS-UTIL	-	0	0	0
ENG_TREE-CON     PROPOSED CONIFEROUS TREE - PLAN     231     0     0	ENG_TIN-PRO	PROPOSED SURFACE TRIANGLES - PLAN	120	0	1
	ENG_TITLEBLOCK	TITLEBLOCK LINEWORK, NORTH ARROW	0	0	1
ENG_TREE-DEC     PROPOSED DECIDUOUS TREE - PLAN     230     0     0	ENG_TREE-CON	PROPOSED CONIFEROUS TREE - PLAN	231	0	0
	ENG_TREE-DEC	PROPOSED DECIDUOUS TREE - PLAN	230	0	0

<b>The Peel Group Standa</b>	rd Microstation Levels and Symbology	- SEED-3	BDUTM.dg	IN
Name	Description	Colour	Line Style	Weight
ENG_TV	PROPOSED TV OR ROGERS APPURTENANCES - PLAN & PROFILE	96	0	4
ENG_TV-UTIL	PROPOSED TV / ROGERS U/G LINEWORK - PLAN & SECTIONS	96	TV	4
ENG_VCB	PROPOSED V TYPE CATCHBASIN	0	0	0
ENG_WALKWAY	PROPOSED WALKWAY - PLAN	0	0	4
ENG_WALL	PROPOSED WALL – ENTRANCE FEATURE - PLAN & SECTIONS	0	0	3
ENG_WATER	PROPOSED WATER APPURTENANCES - PLAN & PROFILE	124	0	4
ENG_WATER-UTIL	PROPOSED WATER U/G LINEWORK - PLAN & SECTIONS	124	WATER	4
ENG_XBOUNDARY	PROPOSED EXTERIOR BOUNDARY	0	7	5
ENGINEERING/DESIGN	TEMPLATE COMPONENT LEVELS			
ENG_COMP-ASPH PAVT	PROPOSED ASPHALT PAVEMENT COMPONENT - SECTIONS	0	0	0
ENG_COMP-CONC PAVT	PROP CONC. PAVEMENT (BUS BAY) COMPONENT - SECTIONS	0	0	0
ENG_COMP-CURB	PROPOSED CURB COMPONENT - SECTIONS	0	0	0
ENG_COMP-CUT	PROPOSED CUT COMPONENT - SECTIONS	152	0	0
ENG_COMP-DITCH	PROPOSED DITCH COMPONENT - SECTIONS	124	0	0
ENG_COMP-FILL	PROPOSED FILL COMPONENT - SECTIONS	87	0	0
ENG_COMP-GRANULAR	PROPOSED GRANULAR COMPONENT - SECTIONS	0	0	0
ENG_COMP-ISLAND	PROPOSED ISLAND COMPONENT - SECTIONS	0	0	0
ENG_COMP-KILLSTRIP	PROPOSED KILLSTRIP COMPONENT - SECTIONS	0	0	0
ENG_COMP-LIMESTONE	PROPOSED LIMESTONE COMPONENT - SECTIONS	96	0	0
ENG_COMP-MULTI-TRAIL	PROPOSED TRAIL/BIKEPATH COMPONENT - SECTIONS	0	0	0
ENG_COMP-SHOULDER	PROPOSED SHOULDER COMPONENT - SECTIONS	0	0	0
ENG_COMP-SIDEWALK	PROPOSED SIDEWALK COMPONENT - SECTIONS	0	0	0
ENG_COMP-TERRACE	PROPOSED BOULEVARD COMPONENT - SECTIONS	5	0	0
ENGINEERING/DESIGN	SHADING/HATCHING LEVELS	-	4	-
HATCH' = Hatch, Crosshatch or Pattern name, 'OPAQUE	" = Solid Shape PA=Pattern Angle PS=Pattern Scale PD=Pattern Delta (spacing) AZ=Active Z V.	alue Shading is set	up for 1:500 Scale Dra	wings
ENG_SH_ASPHALT	PROPOSED SHADING FOR ASPH SURFACE - PLAN - Opaque Shape - AZ= -15	235	0	0
ENG_SH_CONCRETE	PROPOSED CONCRETE AREA PATTERN (INCLUDES BUS BAY) - PLAN - HATCH, PA=45, PS=1, PD=0.5, AZ= -5	3	0	1
ENG_SH_DRIVEWAY	PROPOSED DRIVEWAY PATTERN - PLAN - 'ASPH', PA=0, REINSTATEMENT->PS=1.0   RELOCATION or NEW->PS=0.5, PD=0, AZ= -5	0	0	1
ENG_SH_GABION	PROPOSED GABION HATCH PATTERN - PLAN - 'GABION', PA=0, PS=0.5, PD=0, AZ= -5	4	0	1
ENG_SH_GRASS	PROPOSED GRASSED AREA PATTERN - PLAN - 'GRASS', PA=0, PS=1.0, PD=0, AZ= -5	246	0	1
ENG_SH_GRIND	PROPOSED HATCH FOR ASPHALT GRIND SURFACE - PLAN - HATCH, PA=-45, PS=1.0, PD=0.75, AZ= -5	0	0	2

	Microstation Levels and Symbology			ın
Name	Description	Colour	Line Style	Weight
ENG_SH_IMPRESSED	PROPOSED IMPRESSED CONC PATTERN - PLAN - 'CONC_T', PA=30, PS=2.0, PD=0, AZ= -5	3	0	1
ENG_SH_ISLAND	PROPOSED SHADING FOR ISLAND SURFACE - PLAN - Opaque Shape - AZ= -10 [Can also be used behind text within patterned areas - AZ=-4]	250	0	0
ENG_SH_KILLSTRIP	PROPOSED CONCRETE KILLSTRIP and MEDIAN PATTERN - PLAN - 'CONCRT', PA=0, PS=0.5, PD=0, AZ= -5	3	0	0
ENG_SH_MULTI-TRAIL	PROPOSED ASPH MULTI-USE TRAIL OR WALKWAY HATCH PATTERN - PLAN - CROSSHATCH, PA=45 / - 45, PS=1, PA=0.3 / 0.3, AZ= -5	32	0	0
ENG_SH_RIPRAP	PROPOSED RIP RAP AREA PATTERN - PLAN - 'GRAVEL', PA=0, PS=1.0, PD=0, AZ= -5	4	0	1
ENG_SH_SANI	PROPOSED SANITARY PIPE HATCH - PROFILE - HATCH, PA= -60, PS=1, PD=1.0, AZ= -5	3	0	1
ENG_SH_SIDEWALK	PROPOSED SIDEWALK HATCH PATTERN (INCLUDES BUS PAD) - PLAN - HATCH, PA= -45, PS=1, PD=0.3, AZ= -5	3	0	1
ENG_SH_STORM	PROPOSED STORM PIPE HATCH - PROFILE - HATCH, PA=60, PS=1, PD=1.0, AZ= -5	3	0	1
ENG_SH_WATER	PROPOSED WATERMAIN PIPE HATCH - PROFILE - HATCH, PA= -60, PS=1, PD=0.5, AZ= -5	3	0	1
ENGINEERING/DESIGN AN	ID SHEET TEXT	-	-	Ŀ
ENG_TX_ALIGNMENT	NOTES AND LABELS - STATIONING	0	0	0
ENG_TX_APRON	NOTES AND LABELS	0	0	0
ENG_TX_ASHCURB-FACE	NOTES AND LABELS	0	0	0
ENG_TX_BARRIER	NOTES AND LABELS	0	0	0
ENG_TX_BELL	NOTES AND LABELS	70	0	0
ENG_TX_BELL-UTIL	NOTES AND LABELS	70	0	0
ENG_TX_BENCH	NOTES AND LABELS	0	0	0
ENG_TX_BOLLARD	NOTES AND LABELS	0	0	0
ENG_TX_BORDER	DRAWING & SHEET NO.	0	0	0
ENG_TX_BOREHOLE	NOTES AND LABELS	0	0	0
ENG_TX_BOULDER	NOTES AND LABELS	0	0	0
ENG_TX_BOULEVARD	NOTES AND LABELS	0	0	0
ENG_TX_BUSH-CON	NOTES AND LABELS	231	0	0
ENG_TX_BUSH-DEC	NOTES AND LABELS	230	0	0
ENG_TX_BUS-PAD	NOTES AND LABELS	0	0	0
ENG_TX_BUS-SHELTER	NOTES AND LABELS	0	0	0
ENG_TX_CB	NOTES AND LABELS	0	0	0
ENG_TX_CBMH	NOTES AND LABELS	0	0	0
ENG_TX_CB-SIDEINLET	NOTES AND LABELS	0	0	0
ENG_TX_CC	NOTES AND LABELS	0	0	0
ENG_TX_CONTPRO-MAJ	NOTES AND LABELS	0	0	0
ENG_TX_CONTPRO-MIN	NOTES AND LABELS	0	0	0
ENG_TX_CROWN-RD	NOTES AND LABELS	0	0	0
ENG_TX_CULVERT	NOTES AND LABELS	0	0	0
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Name	Description	Colour	Line Style	Weight
ENG_TX_CURB	NOTES AND LABELS	0	0	0
ENG_TX_DCB	NOTES AND LABELS	0	0	0
ENG_TX_DCB-SIDEINLET	NOTES AND LABELS	0	0	0
ENG_TX_DETAILS	DIMENSIONS AND TEXT IN DETAIL DRAWINGS	0	0	0
ENG_TX_DICB-ANGLED	NOTES AND LABELS	0	0	0
ENG_TX_DICB-FLAT	NOTES AND LABELS	0	0	0
ENG_TX_DIMENSIONS	NOTES AND LABELS	0	0	6
ENG_TX_DITCH	NOTES AND LABELS	124	0	0
ENG_TX_DRIVEWAY	NOTES AND LABELS	0	0	0
ENG_TX_EDGE-WATER	NOTES AND LABELS	124	0	0
ENG_TX_EPAVT	NOTES AND LABELS	0	0	0
ENG_TX_FDC	NOTES AND LABELS	0	0	0
ENG_TX_FENCE	NOTES AND LABELS	0	0	0
ENG_TX_FENCE-GATE	NOTES AND LABELS	0	0	0
ENG_TX_FENCE-SILT	NOTES AND LABELS	0	0	0
ENG_TX_GABION	NOTES AND LABELS	4	0	0
ENG_TX_GARDEN	NOTES AND LABELS	146	0	0
ENG_TX_GAS	NOTES AND LABELS	3	0	0
ENG_TX_GAS-UTIL	NOTES AND LABELS	3	0	0
ENG_TX_GRADING	NOTES AND LABELS	248	0	0
ENG_TX_GRID	LABELS/ELEV./TITLE/OFFSETS FOR SECTIONS AND PROFILE	0	0	0
ENG_TX_GROUND	NOTES AND LABELS	0	0	0
ENG_TX_GUIDERAIL-BEAM	NOTES AND LABELS	0	0	0
ENG_TX_GUIDERAIL-CABLE	NOTES AND LABELS	0	0	0
ENG_TX_HEADWALL	NOTES AND LABELS	0	0	0
ENG_TX_HYDRO	NOTES AND LABELS	157	0	0
ENG_TX_HYDRO-TELE	NOTES AND LABELS	157	0	0
ENG_TX_HYDRO-UTIL	NOTES AND LABELS	157	0	0
ENG_TX_HZC	NOTES AND LABELS	0	0	0
ENG_TX_KEY	TEXT IN KEY PLAN - PLAN	0	0	0
ENG_TX_KILLSTRIP	NOTES AND LABELS	0	0	0
ENG_TX_LANE	NOTES AND LABELS	0	0	0
ENG_TX_LANEWAY	NOTES AND LABELS	0	0	0
ENG_TX_LEGEND	LEGEND AND NOTES TEXT	0	0	0
ENG_TX_LIMITS	LIMIT OF CONTRACT	0	0	0
ENG_TX_LOGO	LOGO TEXT	0	0	0
ENG_TX_MAIL	NOTES AND LABELS	0	0	0
ENG_TX_MATCH	MATCH LINE TEXT	0	0	0
ENG_TX_MULTI-TRAIL	NOTES AND LABELS	0	0	0
ENG_TX_NOISEWALL	NOTES AND LABELS	0	0	0

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The Peel Group Standard Microstation Levels and Symbology			BDUTM.dg	ın
Name	Description	Colour	Line Style	Weight
ENG_TX_POND	NOTES AND LABELS	0	0	0
ENG_TX_PYCB	NOTES AND LABELS	0	0	0
ENG_TX_REMOVALS	NOTES AND LABELS	0	0	0
ENG_TX_REMOVALS-LINEAR	NOTES AND LABELS	0	0	0
ENG_TX_REMOVALS-RELOCATE	NOTES AND LABELS	0	0	0
ENG_TX_RET-WALL	NOTES AND LABELS	0	0	0
ENG_TX_REVISIONS	TEXT AND SHAPE FOR REV NUMBERS	4	0	4
ENG_TX_RIPRAP	NOTES AND LABELS	4	0	0
ENG_TX_SANI	NOTES AND LABELS	0	0	0
ENG_TX_SANI-UTIL	NOTES AND LABELS	0	0	0
ENG_TX_SHOULDER	NOTES AND LABELS	0	0	0
ENG_TX_SIDEWALK	NOTES AND LABELS	0	0	0
ENG_TX_SIGN	NOTES AND LABELS	0	0	0
ENG_TX_SIGN-COM	NOTES AND LABELS	0	0	0
ENG_TX_SLOPE-B	NOTES AND LABELS	0	0	0
ENG_TX_SLOPE-T	NOTES AND LABELS	0	0	0
ENG_TX_STORM	NOTES AND LABELS	0	0	0
ENG_TX_STORM-AREA	NOTES AND LABELS	0	0	0
ENG_TX_STORM-MH	NOTES AND LABELS	0	0	0
ENG_TX_STORM-UTIL	NOTES AND LABELS	0	0	0
ENG_TX_STRUCTURE-B	NOTES AND LABELS	0	0	0
ENG_TX_STRUCTURE-T	NOTES AND LABELS	0	0	0
ENG_TX_SURFACE-PROF	NOTES AND LABELS	0	0	0
ENG_TX_SWALE	NOTES AND LABELS	124	0	0
ENG_TX_TCS	NOTES AND LABELS	0	0	0
ENG_TX_TCS-UTIL	NOTES AND LABELS	0	0	0
ENG_TX_TIN-PRO	NOTES AND LABELS	0	0	0
ENG_TX_TITLEBLOCK	STREET NAME & DESC., PROJ. #, SCALE, DATES & NAMES	0	0	0
ENG_TX_TITLE-DESC	DESCRIPTION ie "PROPOSED RECONSTRUCTION", "DETAILS"	0	0	0
ENG_TX_TITLE-REV	REVISION AND ""ISSUED FOR"" NOTES	0	0	0
ENG_TX_TREE-CON	NOTES AND LABELS	231	0	0
ENG_TX_TREE-DEC	NOTES AND LABELS	230	0	0
ENG_TX_TV	NOTES AND LABELS	96	0	0
ENG_TX_TV-UTIL	NOTES AND LABELS	96	0	0
ENG_TX_VCB	NOTES AND LABELS	0	0	0
ENG_TX_WALKWAY	NOTES AND LABELS	0	0	0
ENG_TX_WALL	NOTES AND LABELS	0	0	0
ENG_TX_WATER	NOTES AND LABELS	124	0	0
ENG_TX_WATER-UTIL	NOTES AND LABELS	124	0	0

The Peel Group Standard M	icrostation Levels and Symbology	– SEED-3	BDUTM.dg	jn
Name	Description	Colour	Line Style	Weight
WORKING/CONSTRUCTION			-	-
_PRINT FULLSIZE	Print border for Full Size (24x36) [NON PRINTING]	6	1	5
_PRINT HALFSIZE	Print border for Half Size (11x17) [NON PRINTING]	4	1	5
-SCRAP	Respository for Ghost/Residual Elements [NON PRINTING]	0	0	0
ENG_WK_BREAKLINES	BREAKLINES IMPORTED FOR SURFACE WORK	115	0	3
ENG_WK_GROUND	GROUND SHOTS IMPORTED FOR SURFACE WORK	55	0	1
ENG_WK_MISC-1	MISCELLANEOUS WORKING LEVEL	0	0	1
ENG_WK_MISC-10	MISCELLANEOUS WORKING LEVEL	89	0	10
ENG_WK_MISC-2	MISCELLANEOUS WORKING LEVEL	1	0	2
ENG_WK_MISC-3	MISCELLANEOUS WORKING LEVEL	2	0	3
ENG_WK_MISC-4	MISCELLANEOUS WORKING LEVEL	3	0	4
ENG_WK_MISC-5	MISCELLANEOUS WORKING LEVEL	4	0	5
ENG_WK_MISC-6	MISCELLANEOUS WORKING LEVEL	5	0	6
ENG_WK_MISC-7	MISCELLANEOUS WORKING LEVEL	6	0	7
ENG_WK_MISC-8	MISCELLANEOUS WORKING LEVEL	87	0	8
ENG_WK_MISC-9	MISCELLANEOUS WORKING LEVEL	88	0	9
MISC	MISCELLANEOUS WORKING LEVEL	0	0	0
GIS_ALIGNMENT	BASELINE ALIGNMENTcenterline	246	4	3
GIS_APRON	CONC APRON	240	4 0	0
GIS_BARRIER	BARRIER (JERSEY / ARMOURSTONE)	100	0	0
	BELL APPURTENANCES	70	0	0
GIS_BELL GIS_BENCH		246	0	0
	BENCH (PARK / BUS) BLANK (MISC SINGLE FEATURE)		0	
GIS_BLANK		0		0
GIS_BLANKLINE	BLANK (MISC LINE FEATURE)	-	0	0
GIS_BOREHOLE GIS_BOULDER		0	0	_
_	BOULDER - LARGE DECORATIVE	246	0	0
GIS_BUILDING GIS_CB	BUILDING		0	
GIS_CB		112 4		0
GIS_CONTOG-MIN	CONTOURS OG MAJOR CONTOURS OG MAJOR	4 16	0	3
GIS_CONTOG-MIN	CROWN OF ROADWAY	4	0	0
GIS_CSP	CULVERT	4	3	
GIS_CURB	CURB	4	0	3 0
GIS_CURBSTOP	CURBSTOP PARKING	4	2	0
GIS DITCH	DITCH LINE	4 124	4	0
-	DRIVEWAY			
GIS_DRIVEWAY	EDGE OF WATER (POND / RIVER)	100	0	0
GIS_EDGE-WATER		124		
GIS_EPAVT	EDGE OF PAVEMENT	115	0	0

The Peel Group Standard Microstation Levels and Symbology		– SEED-3	BDUTM.dg	n
Name	Description	Colour	Line Style	Weight
GIS_EXPANSION-JOINT	BRIDGE EXPANSION JOINT	5	0	2
GIS_FENCE	FENCE	100	CLF	0
GIS_FENCE-GATE	FENCE GATE POST	100	0	0
GIS_GABION	GABION BASKET	66	0	0
GIS_GARDEN	GARDEN	245	0	1
GIS_GAS	GAS APPURTENANCES	3	0	0
GIS_GROUND	GROUND SHOTS	3	0	0
GIS_GUIDERAIL	GUIDE RAIL	115	7	0
GIS_GUTT	CURB GUTTER	4	0	0
GIS_GUY POLE	GUY POLE	247	0	0
GIS_GUY WIRE	GUY WIRE	247	0	0
GIS_HEADWALL	HEADWALL	231	0	0
GIS_HYDRO	HYDRO APPURTENANCES	246	0	0
GIS_KILLSTRIP	KILLSTRIP	116	0	0
GIS_LEGAL	LEGAL MONUMENTS	43	0	0
GIS_LP	LIGHT POLE	246	0	0
GIS_MAIL	MAILBOX	20	0	0
GIS_MH_SAN	SANITARY MAINTENANCE HOLE	4	0	0
GIS_MH_STM	STORM MAINTENANCE HOLE	4	0	0
GIS_NOISEWALL	NOISEWALL – ANY MATERIAL	100	CLF	0
GIS_OG_TIN	TIN ORIGINAL GROUND (TRIANGLES)	1	0	0
GIS_PARKING_LOT	EDGE OF PARKING LOT SURFACE	87	0	0
GIS_PCTRL	PROJECT CONTROL	43	0	0
GIS_PMK_LANE	LANE MARKINGS	0	2	0
GIS_POND	ALL LINEWORK WITHIN THE PERIMETER OF A POND	0	0	0
GIS_PT_GROUND	POINTS	3	0	0
GIS_PYCB	CATCHBASIN - PYRAMID	112	0	0
GIS_RAILROAD	RAILROAD TRACKS	224	0	0
GIS_RASTER	RASTER ATTACHMENTS	0	0	0
GIS_REFPT	REFERENCE POINT	43	0	0
GIS_RET-WALL	RETAINING WALL	3	0	0
GIS_RIPRAP	RIPRAP	66	0	0
GIS_SHELTER	BUS SHELTER/PAD	246	0	0
GIS_SHOULDER	SHOULDER	4	0	0
GIS_SIDEWALK	SIDEWALK	116	0	0
GIS_SIGN	SIGN	208	0	0
GIS_SLOPE-B	BOTTOM OF SLOPE	99	2	0
GIS_SLOPE-T	TOP OF SLOPE	98	0	0
GIS_STRUCTURE-B	BOTTOM OF STRUCTURE	5	1	0
GIS_STRUCTURE-T	TOP OF STRUCTURE	5	0	0

The Peel Group Standard Microstation Levels and Symbology – SEED-3DUTM.dgn				
Name	Description	Colour	Line Style	Weight
GIS_TRAFFIC	TRAFFIC	3	0	0
GIS_TV	TV OR ROGERS	96	0	0
GIS_VEG	VEGETATION WOODLOT OR HEDGE	230	0	0
GIS_WALKWAY	WALKWAY	116	0	0
GIS_WALL	WALL - ENTRANCE FEATURE	100	0	0
GIS_WATER	WATER	104	0	0
ALTERNATE SOURCE / AS C	ONSTRUCTED POINTS			
GIS_PT_BLANK	POINTS	0	0	0
GIS_PT_BREAKLINES	POINTS	35	0	1
GIS_PT_GRID	POINTS	35	0	1
ALTERNATE SOURCE / AS C	ONSTRUCTED TEXT			
GIS_TX_ALIGNMENT	NOTES AND LABELS	246	4	3
GIS_TX_APRON	NOTES AND LABELS	2	0	0
GIS_TX_BARRIER	NOTES AND LABELS	100	0	0
GIS_TX_BELL	NOTES AND LABELS	70	0	0
GIS_TX_BENCH	NOTES AND LABELS	246	0	0
GIS_TX_BLANK	NOTES AND LABELS	0	0	0
GIS_TX_BLANKLINE	NOTES AND LABELS	0	0	0
GIS_TX_BOREHOLE	NOTES AND LABELS	0	0	0
GIS_TX_BOULDER	NOTES AND LABELS	0	0	0
GIS_TX_BUILDING	NOTES AND LABELS	246	0	0
GIS_TX_BUS	NOTES AND LABELS	246	0	0
GIS_TX_CB	NOTES AND LABELS	112	0	0
GIS_TX_CONTOG-MAJ	NOTES AND LABELS	4	0	3
GIS_TX_CONTOG-MIN	NOTES AND LABELS	16	0	1
GIS_TX_CROWN-RD	NOTES AND LABELS	4	0	0
GIS_TX_CSP	NOTES AND LABELS	4	3	3
GIS_TX_CURB	NOTES AND LABELS	4	0	0
GIS_TX_CURBSTOP	NOTES AND LABELS	4	2	0
GIS_TX_DITCH	NOTES AND LABELS	124	4	0
GIS_TX_DRIVEWAY	NOTES AND LABELS	100	0	0
GIS_TX_EDGE-WATER	NOTES AND LABELS	124	0	0
GIS_TX_EPAVT	NOTES AND LABELS	115	0	0
GIS_TX_EXPANSION-JOINT	NOTES AND LABELS	5	0	2
GIS_TX_FENCE	NOTES AND LABELS	100	CLF	0
GIS_TX_FENCE-GATE	NOTES AND LABELS	100	0	0
GIS_TX_GABION	NOTES AND LABELS	66	0	0
GIS_TX_GARDEN	NOTES AND LABELS	245	0	1
GIS_TX_GAS	NOTES AND LABELS	3	0	0
GIS_TX_GROUND	NOTES AND LABELS	3	0	0

The Peel Group Standard Microstation Levels and Symbology – SEED-3DUTM.dgn				
Name	Description	Colour	Line Style	Weight
GIS_TX_GUIDERAIL	NOTES AND LABELS	115	7	0
GIS_TX_GUTT	NOTES AND LABELS	4	0	0
GIS_TX_GUY POLE	NOTES AND LABELS	247	0	0
GIS_TX_GUY WIRE	NOTES AND LABELS	247	0	0
GIS_TX_HEADWALL	NOTES AND LABELS	231	0	0
GIS_TX_HYDRO	NOTES AND LABELS	246	0	0
GIS_TX_KILLSTRIP	NOTES AND LABELS	116	0	0
GIS_TX_LEGAL	NOTES AND LABELS	43	0	0
GIS_TX_LP	NOTES AND LABELS	246	0	0
GIS_TX_MAIL	NOTES AND LABELS	20	0	0
GIS_TX_MH_SAN	NOTES AND LABELS	4	0	0
GIS_TX_MH_STM	NOTES AND LABELS	4	0	0
GIS_TX_NOISEWALL	NOTES AND LABELS	100	0	0
GIS_TX_OG_TIN	NOTES AND LABELS	1	0	0
GIS_TX_PCTRL	NOTES AND LABELS	43	0	0
GIS_TX_PMK_LANE	NOTES AND LABELS	0	2	0
GIS_TX_POND	NOTES AND LABELS	100	0	0
GIS_TX_PYCB	NOTES AND LABELS	112	0	0
GIS_TX_RAILROAD	NOTES AND LABELS	224	0	0
GIS_TX_REFPT	NOTES AND LABELS	43	0	0
GIS_TX_RET-WALL	NOTES AND LABELS	3	0	0
GIS_TX_RIPRAP	NOTES AND LABELS	66	0	0
GIS_TX_SHOULDER	NOTES AND LABELS	4	0	0
GIS_TX_SIDEWALK	NOTES AND LABELS	116	0	0
GIS_TX_SIGN	NOTES AND LABELS	208	0	0
GIS_TX_SLOPE-B	NOTES AND LABELS	99	2	0
GIS_TX_SLOPE-T	NOTES AND LABELS	98	0	0
GIS_TX_STRUCTURE-B	NOTES AND LABELS	5	1	0
GIS_TX_STRUCTURE-T	NOTES AND LABELS	5	0	0
GIS_TX_TRAFFIC	NOTES AND LABELS	3	0	0
GIS_TX_TV	NOTES AND LABELS	96	0	0
GIS_TX_VEG	NOTES AND LABELS	230	0	0
GIS_TX_WALKWAY	NOTES AND LABELS	116	0	0
GIS_TX_WALL	NOTES AND LABELS	100	0	0
GIS_TX_WATER	NOTES AND LABELS	104	0	0
PAVEMENT MARKINGS LEVELS				
PMK_CENTRELINE	LANE MARKINGS	2	0	1
PMK_LANE	LANE MARKINGS	2	0	0
PMK_LANE_1-1	LANE MARKINGS	2	03-Mar	0
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The Peel Group Standard N	The Peel Group Standard Microstation Levels and Symbology – SEED-3DUTM.dgn				
Name	Description	Colour	Line Style	Weight	
PMK_LANE_3-3	LANE MARKINGS	2	03-Mar	0	
PMK_LANE_3-6	LANE MARKINGS	2	06-Mar	0	
PMK_LANE-ARROW	TURNING ARROWS	2	0	0	
PMK_LANE-LABEL	LANE IDENTIFIERS	2	0	0	
PMK_LANE-REMOVALS	LANE MARKINGS TO BE REMOVED	208	0	0	
PMK_LANE-SYMBOL	LANE SYMBOLS	2	0	0	
PMK_LEGEND	LEGEND OUTLINE	0	0	0	
PMK_SIGN-LABEL	SIGN SYMBOLS	0	0	0	
PMK_TRAFFIC-SIGN	TRAFFIC SIGN	2	0	0	
PAVEMENT MARKINGS TEX	кт				
PMK_TX_CENTRELINE	NOTES AND LABELS	2	0	0	
PMK_TX_LANE	NOTES AND LABELS	2	0	0	
PMK_TX_LANE_1-1	NOTES AND LABELS	2	0	0	
PMK_TX_LANE_3-3	NOTES AND LABELS	2	0	0	
PMK_TX_LANE_3-6	NOTES AND LABELS	2	0	0	
PMK_TX_LANE-ARROW	NOTES AND LABELS	2	0	0	
PMK_TX_LANE-LABEL	NOTES AND LABELS	2	0	0	
PMK_TX_LANE-REMOVALS	NOTES AND LABELS	208	0	0	
PMK_TX_LANE-SYMBOL	NOTES AND LABELS	2	0	0	
PMK_TX_LEGEND	LEGEND TEXT	0	0	0	
PMK_TX_SIGN-LABEL	NOTES AND LABELS	0	0	0	
PMK_TX_TRAFFIC-SIGN	NOTES AND LABELS	2	0	0	
CONSERVATION AUTHORI	TY INFORMATION LEVELS				
RCA_FILL_LINE	REGIONAL CONSERVATION AUTHORITY FILL LINE - PLAN	253	0	1	
RCA_FLOOD_LINE	REGIONAL CONSERVATION AUTHORITY FLOOD LINE - PLAN	124	0	2	
RCA_REGULATION_LIMITS	REGIONAL CONS. AUTHORITY REGULATION LIMITS - PLAN	6	0	5	
RCA_SH_REGULATION_LIMITS	REGIONAL CONSERVATION AUTHORITY LANDS HATCH, PA=90, PS=1, PD=6.0	6	0	0	
CONSERVATION AUTHORI	ГҮ ТЕХТ				
RCA_TX_FILL_LINE	NOTES AND LABELS	253	0	0	
RCA_TX_FLOOD_LINE	NOTES AND LABELS	124	0	0	
RCA_TX_REGULATION_LIMITS	NOTES AND LABELS	6	0	0	
PROPERTY INFORMATION	LEVELS				
ROW_DEV_LOTLINES	DEVELOPER LOTLINES	80	3	5	
ROW_DEV_ROW	DEVELOPER ROW	80	3	15	
ROW_ENG_GUYING_EASEMENT	PROPOSED PERMANENT HYDRO GUYING EASEMENT	68	2	2	
ROW_ENG_HYDRO_EASEMENT	PROPOSED PERMANENT EASEMENT LINEWORK ie HYDRO	68	2	10	
ROW_ENG_LOTLINES	PROPOSED PROPERTY LINEWORK ie LOT LINES	80	0	5	

Name         Description         Colour.         Line Style         Weight           ROW_ENG_PRM_EASEMENT         PROPOSED PERMANENT EASEMENT LINES is FOR STRUCTURES         123         2         10           ROW_ENG_ROW         PROPOSED REMAINENT EASEMENT LINES is FOR STRUCTURES         123         2         10           ROW_ENG_ROW         PROPOSED REMAINEST FEETURES - REMOT OF WAY         800         20         20           ROW_IDTURES         EXISTING PROPERTY LIGT LINES (TERANET LEVEL 1)         80         0         5           ROW_REPLANS         REFERENCE HANS (TERANET LEVEL 5)         5         3         0           PROPERTY SHADING/HATCHINE LAYERS         FROMOSED FERMANENT LEVELS)         5         3         0           ROW_ENG_SH_GUYING_EASEMENT         REGISTERED PLANS (TERANET LEVELS)         5         3         0           ROW_ENG_SH_GUYING_EASEMENT         PROPOSED FERMANENT EASEMENT in PROPING         68         0         2           ROW_ENG_SH_ENDMENT         AERIAL_ON DEVELOPER/PRINATE LANDS, HATCH, PASS, PS, PS, PD, 10         117         0         2           ROW_ENG_SH_ROW         PROPOSED TERMANENT EASEMENT in GRADING (GROSED TEMPORANENT EASEMENT in GRAD		crostation Levels and Symbology			jn
ROW_ENG_PERM_EASEMENT         STRUCTURES         123         2         10           ROW_ENG_ROW         PROPOSED RIGHT OF WAY         80         2         15           ROW_ENG_W         EXISTING STREETURES - RIGHT OF WAY (TERANET EXISTING STREETURES - RIGHT OF WAY (TERANET LEVEL 1)         80         0         20           ROW_ENG_W         EXISTING STREETURES - RIGHT OF WAY (TERANET LEVEL 1)         80         0         5           ROW_REFPLANS         EXISTING STREETURES - RIGHT OF WAY (TERANET LEVEL 7)         4         2         0           ROW_REGPLANS         REFERENCE PLANS (TERANET LEVEL 7)         4         2         0           ROW_ENG_SH_GUYING_EASEMENT         RECOSTERED PLANS (TERANET LEVEL 7)         4         2         0           ROW_ENG_SH_GUYING_EASEMENT         RECOSTERED PLANS (TERANET HYDRO GUYING EASEMENT, OPAQUE WITH HYDRO HATCH ON PROVED SE PERMANET ASEMENT IE HYDRO, AERIA, ON EVELOPER/RIVATE LANDS, HATCH, PAS, PS-1, PD-1/1         68         0         2           ROW_ENG_SH_HPERM_EASEMENT         PROPOSED PERMANET EASEMENT IE HYDRO, AERIA, SPS-1, PD-1/1         123         0         2           ROW_ENG_SH_PERM_EASEMENT         PROPOSED TEMANARY EASEMENT IE GRADING         230         2         10           ROW_ENG_SH_PERM_EASEMENT         PROPOSED TEMANARY EASEMENT IE GRADING         230         2         0 <th>Name</th> <th>Description</th> <th>Colour</th> <th>Line Style</th> <th>Weight</th>	Name	Description	Colour	Line Style	Weight
ROW_EXROW         EXISTING STREETURES - RIGHT OF WAY (TERANET LEVEL 1)         80         0         20           ROW_LOTUNES         EXISTING PROPERTY LOT LINES (TERANET LEVEL 1)         80         0         5           ROW_REFPLANS         REFERENCE PLANS (TERANET LEVEL 7)         4         2         0           ROW_REFPLANS         REFERENCE PLANS (TERANET LEVEL 7)         4         2         0           ROW_REGULANS         REGISTERD PLANS (TERANET LEVEL 7)         4         2         0           ROW_ENG_SH_GUYING_EASEMENT         PROPOSED PERMANENT HYDRO GUVING EASEMENT, ONAQUE WITH HYDRO HATCH ON ON CIT LANDS         68         0         2           ROW_ENG_SH_HYDRO_EASEMENT         PROPOSED PERMANENT EASEMENT IG HYDRO, ARRIL, ON DEVLOPER/PRINTE LANDS, HATCH, PA45, PS-1, PD-1, 2         0         2           ROW_ENG_SH_PERM_EASEMENT         STRUCTURES, DRAINAGE, CROSSHATCH, PA-45/- 45, PS-1, PD-1/2         123         0         2           ROW_ENG_SH_PERM_EASEMENT         PROPOSED REMANENT FASEMENT IG BRADING CROSSHATCH, PA-45/-45, PS-1, O, PD-1, 5/1, 5         212         0         0           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED REMANENT FASEMENT IN IG BRADING CROSSHATCH, PA-45/-45, PS-1, O, PD-1, 5/1, 5         210         0           ROW_ENG_TX_REMP_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IN INVERONS         230         2         100 <td>ROW_ENG_PERM_EASEMENT</td> <td></td> <td>123</td> <td>2</td> <td>10</td>	ROW_ENG_PERM_EASEMENT		123	2	10
ROW_END         LEVEL 1.         RO         0         20           ROW_LOTLINES         EXISTING PROPERTY LOT LINES (TERANET LEVEL.)         80         0         5           ROW_REPLANS         REFERSE PLANS (TERANET LEVEL)         5         3         0           PROPERTY SHADING/HATCHING LAYERS          3         0           PROPERTY SHADING/HATCHING LAYERS          68         0         0           ROW_ENG_SH_GUYING_EASEMENT         PROPOSED PERMANENT PACEWONTH WORD HATCH ON PRIVATE LANDS, OPAQUE SHAPE WITHOUT HATCH ON PRIVATE LANDS, OPAQUE SHAPE WITHOUT HATCH ON PRIVATE LANDS, DATCH, DO SCIENT, LANDS, MATCH, DA SE, SH, PURS, PS, TPD-1         68         0         2           ROW_ENG_SH_HYDRO_EASEMENT         AFRINAL, ON DEVLODEN/RIVATE LANDS, HATCH, PA-45/-         123         0         2           ROW_ENG_SH_PREM_EASEMENT         STRUCTURES, DANIAGE, CROSSHATCH, PA-45/-         123         0         2           ROW_ENG_SH_PREM_EASEMENT         PROPOSED FERMANENT EASEMENT is GRADING         212         0         0         0           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED FERMANENT EASEMENT is GRADING         212         0         0         0           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED FERMORARY EASEMENT is GRADING         230         2         10           ROW_ENG_TLEMPLEASEMENT <td>ROW_ENG_ROW</td> <td>PROPOSED RIGHT OF WAY</td> <td>80</td> <td>2</td> <td>15</td>	ROW_ENG_ROW	PROPOSED RIGHT OF WAY	80	2	15
ROW_REPLANSREFERENCE PLANS (TERANET LEVEL 7)420ROW_REGPLANSREGISTERED PLANS (TERANET LEVELS)530PROPERTY SHADING/HATCHING LAYERSROW_ENG_SH_GUYING_EASEMENTPROPOSED PERMANENT HYDRO GUYING CARAMENT ANDS, OPAQUE SHAPE WITHOUT HATCH ON CUT LANDS, OPAQUE SHAPE WITHOUT HATCH OPAQUE SHAPE WITHOUT HATCH ANASIS, CROSSHATCH, PA-45, JE 12302ROW_ENG_SH_TEMP_EASEMENT CROW_ENG_TK_MPUCASHAPE OPAQUE SHAPE ANAS/AS, PS-LD, OP-LS/LS21200ROW_ENG_TK_MPUCASEMENT CRADING CROW_ENG_TK_MPUCASEMENT DEWTIFICATION OF TYPE OF EASEMENT IC HYDRO OF TYPE OF EASEMENT IC HYDRO OF THE OF CASEMENT IC STRUCTURES, DUVING CROW_ENG_TK_MPUCASEMENT DEVINING CASEMENT IC STRUCTURES, DEVINING CASEMENT DEVINING CASEMENT DEVINING CASEMENT DEVINING CASEMENT IC STRUCTURES, DEVINING CASEMENT DEVINING CASEMENT DEVINING CASEMENT DEVINING CANDUN00ROW_ENG_TK_TEMPLE DEVINING CANDUN ROW_ENG TK_MPUCASE DEVINING	ROW_EXROW		80	0	20
ROW_REGPLANS         REGISTERED PLANS (TERANET LEVELS)         5         3         0           PROPERTY SHADING/HATCHING LAYERS         PROPOSED PERMANENT HOURD GUVING EASEMENT, OPAQUE WITH WYDR NATCH ON PRIVATE LANDS, OPAQUE SHAREW WITHOUT HATCH ON PRIVATE LANDS, MATCH, ARACH, ARAC	ROW_LOTLINES	EXISTING PROPERTY LOT LINES (TERANET LEVEL 1)	80	0	5
PROPERTY SHADING/HATCHING LAYERS           ROW_ENG_SH_GUYING_EASEMENT         PROPOSED PERMANENT HYDRO GUYING EASEMENT, DPAQUE WITH HYDRO HATCH ON DOLOTY LANDS         68         0           ROW_ENG_SH_GUYING_EASEMENT         PROPOSED PERMANENT EASEMENT IE HYDRO, HATCH ON CITY LANDS         68         0         2           ROW_ENG_SH_HYDRO_EASEMENT         PRAGPOSED PERMANENT EASEMENT IE HYDRO, AERIAL, ON DEVILOPER/RIVATE LANDS, HATCH, PRAGE, SH_TERM_EASEMENT         68         0         2           ROW_ENG_SH_PERM_EASEMENT         PRAGPOSED PERMANENT EASEMENT IE PRAGPOSED REMANENCE, COSSHATCH, PA-45/- 123         123         0         2           ROW_ENG_SH_PERM_EASEMENT         PROPOSED REMANENT EASEMENT IE PROPOSED TEMPORARY EASEMENT IE CROSSHATCH, PA-45/, PS-1, PD-0.55         117         0         2           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED TEMPORARY EASEMENT IE GRADING CROSSHATCH, PA-45/, PS-1, PD-1.51         212         0         0           ROW_ENG_TX_HOM_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GUYING         68         0         0           ROW_ENG_TX_HODR_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GUYING         68         0         0           ROW_ENG_TX_ROW         PROPOSED REMARKENT IE STRUCTURES, IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GOW_ENG_TX_ROW         0         0         0           ROW_ENG_TX_ROW         PROPOSED REMARKENT IE STRUCTURES, IDE	ROW_REFPLANS	REFERENCE PLANS (TERANET LEVEL 7)	4	2	0
PROPOSED PERMANENT HYDRO GUVING EASEMENT, OPAQUE WITH HYDRO HATCH ON PROPOSED PERMANENT HYDRO HATCH ON PROPOSED PERMANENT HYDRO HATCH ON ON CITY LANDS         68         0         0           ROW_ENG_SH_HYDRO_EASEMENT         PROPOSED PERMANENT FASEMENT IN HYDRO HATCH ON ON CITY LANDS         68         0         2           ROW_ENG_SH_HYDRO_EASEMENT         PROPOSED PERMANENT FASEMENT IN HYDRO, AERIAL, ON DEVELOPER/PRIVATE LANDS, HATCH, PASE, PD-1         68         0         2           ROW_ENG_SH_PERM_EASEMENT         STRUCTURES, DENMANEG, CROSSHATCH, PA-45/- S, PS-1, PD-11         123         0         2           ROW_ENG_SH_PERM_EASEMENT         STRUCTURES, DENMANGE, CROSSHATCH, PA-45/- S, PS-1, PD-11         117         0         2           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED TEMPORARY EASEMENT IE GRADING CROSSHATCH, PA-45/, PS-1, OP-1.5/1.5         212         0         0           ROW_ENG_TEMP_EASEMENT         PROPOSED TEMPORARY EASEMENT IUNEWORK IE         230         2         10           ROW_ENG_TX_GUVING_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IUNEWORK IE         230         0         0           ROW_ENG_TX_UPUNG_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GRADING         68         0         0           ROW_ENG_TX_UPUNG_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GRADING         68         0         0           ROW_ENG_TX_R	ROW_REGPLANS	REGISTERED PLANS (TERANET LEVEL5)	5	3	0
ROW_ENG_SH_GUYING_EASEMENTFASEMENT, OPAQUE WITH HYDRO HATCH ON DN CITY LANDS6800ROW_ENG_SH_HYDRO_EASEMENTPROPOSED PERMANENT FASEMENT IE HYDRO, AERLA, ON DEVDERV,RYNATE LANDS, HATCH, PA-45, PS-1, PD-16802ROW_ENG_SH_PERM_EASEMENTSTRUCTURES, DRAINAGE, CROSSHATCH, PA-45, F STRUCTURES, DRAINAGE, CROSSHATCH, PA-45, PS-1, O, DO.212ROW_ENG_SH_TEMP_EASEMENTPROPOSED TEMPORARY EASEMENT IE GRADING CROSSHATCH, PA-45, PS-1, O, PD-1, S/1.5212200ROW_ENG_TX_GUYING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GUYING GRADING6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GRADING6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GRADING6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GRADING6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO ROW_ENG_TX_HYDRO_EASEMENT000ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO ROW_ENG_TX_HYDRO_EASEMENT000ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE STRUCTURES, ROW_ENG_TX_HOROMATION0	PROPERTY SHADING/HATCH	IING LAYERS			
ROW_ENG_SH_HYDRO_EASEMENTAERIAL ON DEVELOPER/PRIVATE LANDS, HATCH, PA=45, P5:1, PD=116802ROW_ENG_SH_PERM_EASEMENTSTRUCTURES, DRAINAGE, CROSSHATCH, PA=45/- STRUCTURES, DRAINAGE, CROSSHATCH, PA=45/- STRUCTURES, DRAINAGE, CROSSHATCH, PA=45/- ROW_ENG_SH_ROW12302ROW_ENG_SH_ROWPROPOSED RIGHT OF WAY (FEE SIMPLE) HATCH, PA=45, P5=1, PD=0511702ROW_ENG_SH_TEMP_EASEMENTPROPOSED TEMPORARY EASEMENT IE GRADING CROSSHATCH, PA=45/45, P5=1, O, PD=1, 5/1.521200ROW_ENG_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IINEWORK IE GRADING230210PROPOSED TEMPORARY EASEMENT LINEWORK IE GRADING0000ROW_ENG_TX_GUYING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL68000ROW_ENG_TX_PRAM_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL68000ROW_ENG_TX_PRAM_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL68000ROW_ENG_TX_PROPERTYNOTES AND LABELS00000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY00000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY00000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY00000ROW_ENG_TX_REPLANSREFERENCE PLANS (TERANET LEVEL 17), TXT=1.56000ROW_TY_ONNERSOWNER INFORMATION0000	ROW_ENG_SH_GUYING_EASEMENT	EASEMENT, OPAQUE WITH HYDRO HATCH ON PRIVATE LANDS, OPAQUE SHAPE WITHOUT HATCH	68	0	0
ROW_ENG_SH_PERM_EASEMENT         STRUCTURES, DRAINAGE, CROSSHATCH, PA=45/- 45, P5-1, PD=1/1         123         0         2           ROW_ENG_SH_ROW         PROPOSED TEMPORARY EASEMENT         Intro         0         2           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED TEMPORARY EASEMENT ie GRADING CROSSHATCH, PA=45, P5-1, DD=.15, 15, 15, 15, 212         0         0           ROW_ENG_SH_TEMP_EASEMENT         PROPOSED TEMPORARY EASEMENT LINEWORK ie GRADING         230         2         10           PROPERTY TEXT         IDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GUVING         68         0         0           ROW_ENG_TX_GUVING_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie HYDRO GUVING         68         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie STRUCTURES, AERIAL         123         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie STRUCTURES, AERIAL         123         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie STRUCTURES, MOW_ENG_TX_REM_EASEMENT         10         0         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie STRUCTURES, MOW_ENG_TX_REM         0         0         0         0           ROW_ENG_TX_ROW         PROPOSED RIGHT OF WAY         0	ROW_ENG_SH_HYDRO_EASEMENT	AERIAL, ON DEVELOPER/PRIVATE LANDS, HATCH,	68	0	2
ROW_ENG_SH_ROWPROPOSED RIGHT OF WAY (FEE SIMPLE) HATCH, PA=45, P3-1, PD=0.6511702ROW_ENG_SH_TEMP_EASEMENTPROPOSED TEMPORARY FASEMENT II GRADING CROSSHATCH, PA=45/45, PS=1.0, PD=1.5/1.521200ROW_ENG_TEMP_EASEMENTPROPOSED TEMPORARY FASEMENT LINEWORK IE GRADING230210PROPERTY TEXTROW_ENG_TX_GUVING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO GUVING6800ROW_ENG_TX_GUVING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL6800ROW_ENG_TX_PROPERTYIDENTIFICATION OF TYPE OF EASEMENT IE HYDRO AERIAL6800ROW_ENG_TX_PROPERTYNOTES AND LABELS000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY000ROW_TA_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE DENTIFICATION OF TYPE OF EASEMENT IE CRADING21200ROW_ENG_TX_PROPERTYNOTES AND LABELS000ROW_TA_ROWPROPOSED RIGHT OF WAY000ROW_TA_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE CRADING21200ROW_TA_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT IE GRADING000ROW_TA_ROWPROPOSED RIGHT OF WAY0000 <td< td=""><td>ROW_ENG_SH_PERM_EASEMENT</td><td>STRUCTURES, DRAINAGE, CROSSHATCH, PA=45/-</td><td>123</td><td>0</td><td>2</td></td<>	ROW_ENG_SH_PERM_EASEMENT	STRUCTURES, DRAINAGE, CROSSHATCH, PA=45/-	123	0	2
ROW_ENG_SH_TEMP_EASEMENTCROSSHATCH, PA=45/-45, PS=1.0, PD=1.5/1.521200ROW_ENG_TEMP_EASEMENTPROPOSED TEMPORARY EASEMENT LINEWORK ie GRADING230210PROPERTY TEXTROW_ENG_TX_GUYING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO AERIAL6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO AERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY0000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY0000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie 	ROW_ENG_SH_ROW	PROPOSED RIGHT OF WAY (FEE SIMPLE)	117	0	2
ROW_ENG_TEMP_EASEMENT         GRADING         230         2         10           PROPERTY TEXT         GRADING         230         2         10           PROPERTY TEXT         IDENTIFICATION OF TYPE OF EASEMENT ie HYDRO GU'ING         68         0         0           ROW_ENG_TX_GUYING_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie HYDRO ARRIAL         68         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE         123         0         0           ROW_ENG_TX_PERM_EASEMENT         IDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE         123         0         0           ROW_ENG_TX_PROPERTY         NOTES AND LABELS         0         0         0         0           ROW_ENG_TX_TEMP_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie GRADING         212         0         0           ROW_ENG_TX_TEMP_EASEMENT         IDENTIFICATION OF TYPE OF EASEMENT ie GRADING         212         0         0           ROW_TX_OWNERS         OWNER INFORMATION         0         0         0         0           ROW_TX_NERS         OWNER INFORMATION         0         0         0         0           ROW_TX_REFPLANS         REFERENCE PLANS (TERANET LEVEL 3)         4         0         0	ROW_ENG_SH_TEMP_EASEMENT		212	0	0
ROW_ENG_TX_GUYING_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO GUYING6800ROW_ENG_TX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO AERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO AERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_PEROPERTYNOTES AND LABELS000ROW_ENG_TX_REMPPROPOSED RIGHT OF WAY000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_TX_OWNERSOWNER INFORMATION0000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17) , TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_STNAMESEXISTING STREET NAME8000STL_ABANDONABANDON422STL_ABANDONABANDON422STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_SOMM100mm CONDUIT9034	ROW_ENG_TEMP_EASEMENT		230	2	10
ROW_ENG_IX_GUYING_EASEMENTGUYINGGUYING6800ROW_ENG_IX_HYDRO_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie HYDRO AERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT ie STRUCTURES, DRAINAGE12300ROW_ENG_TX_PROPERTYNOTES AND LABELS000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_TX_OWNERSOWNER INFORMATION0000ROW_TX_NERSOWNER INFORMATION0000ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 17), TXT=1.5600ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUT_UG_100mm100mm CONDUIT9034	PROPERTY TEXT		-	-	
ROW_ENG_IX_HYDRO_EASEMENTAERIAL6800ROW_ENG_TX_PERM_EASEMENTIDENTIFICATION OF EASEMENT iS STRUCTURES, DRAINAGE12300ROW_ENG_TX_PROPERTYNOTES AND LABELS000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT iS GRADING21200ROW_TX_OWNERSOWNER INFORMATION0000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17), TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500STREET LIGHTING INFORMATION LEVELSEXISTING STREET NAME8000STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9024	ROW_ENG_TX_GUYING_EASEMENT		68	0	0
ROW_ENG_TX_PREM_EASEMENTDRAINAGE12300ROW_ENG_TX_PROPERTYNOTES AND LABELS000ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY000ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_TX_OWNERSOWNER INFORMATION000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17) , TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSABANDON422STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034	ROW_ENG_TX_HYDRO_EASEMENT		68	0	0
ROW_ENG_TX_ROWPROPOSED RIGHT OF WAY000ROW_ENG_TX_REMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_TX_OWNERSOWNER INFORMATION0000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17), TXT=1.56000ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)4000ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)5000ROW_TX_STNAMESEXISTING STREET NAME80000STREET LIGHTING INFORMATION LEVELSABANDON422STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034	ROW_ENG_TX_PERM_EASEMENT		123	0	0
ROW_ENG_TX_TEMP_EASEMENTIDENTIFICATION OF TYPE OF EASEMENT ie GRADING21200ROW_ENG_TX_TEMP_EASEMENTOWNER INFORMATION0000ROW_TX_OWNERSOWNER INFORMATION0000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17), TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSABANDON422STL_ABANDONABANDON422STL_ABANDONNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034STL_CONDUIT_UG_50mm50mm CONDUIT9024	ROW_ENG_TX_PROPERTY	NOTES AND LABELS	0	0	0
ROW_ENG_IA_IENNP_EASEMENTGRADING21200ROW_TX_OWNERSOWNER INFORMATION000ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17), TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSABANDON422STL_ABANDONABANDON422STL_BACKGUYBACKGUY302STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034	ROW_ENG_TX_ROW		0	0	0
ROW_TX_PIN9 DIGIT P.I.N. (TERANET LEVEL 17) , TXT=1.5600ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSSTL_ABANDON422STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034STL_CONDUIT_UG_50mmS0mm CONDUIT9024	ROW_ENG_TX_TEMP_EASEMENT		212	0	0
ROW_TX_REFPLANSREFERENCE PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 8)400ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSSTL_ABANDONABANDON422STL_ABANDONABANDON422STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034STL_CONDUIT_UG_50mmSomm CONDUIT9024	ROW_TX_OWNERS	OWNER INFORMATION	0	0	0
ROW_TX_REGPLANSREGISTERED PLANS (TERANET LEVEL 6)500ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSSTL_ABANDONABANDON422STL_BACKGUYBACKGUY302STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034	ROW_TX_PIN	9 DIGIT P.I.N. (TERANET LEVEL 17) , TXT=1.5	6	0	0
ROW_TX_STNAMESEXISTING STREET NAME8000STREET LIGHTING INFORMATION LEVELSSTL_ABANDONABANDON422STL_ABANDONABANDON422STL_BACKGUYBACKGUY302STL_CONDUCTORS_OHNEW OVERHEAD CONDUCTORS9002STL_CONDUIT_UG_100mm100mm CONDUIT9034STL_CONDUIT_UG_50mm50mm CONDUIT9024	ROW_TX_REFPLANS	REFERENCE PLANS (TERANET LEVEL 8)	4	0	0
STREET LIGHTING INFORMATION LEVELS       ABANDON       4       2       2         STL_ABANDON       ABANDON       4       2       2         STL_BACKGUY       BACKGUY       3       0       2         STL_CONDUCTORS_OH       NEW OVERHEAD CONDUCTORS       90       0       2         STL_CONDUIT_UG_100mm       100mm CONDUIT       90       3       4         STL_CONDUIT_UG_50mm       50mm CONDUIT       90       2       4	ROW_TX_REGPLANS	REGISTERED PLANS (TERANET LEVEL 6)	5	0	0
INFORMATION LEVELS           STL_ABANDON         ABANDON         4         2         2           STL_BACKGUY         BACKGUY         3         0         2           STL_CONDUCTORS_OH         NEW OVERHEAD CONDUCTORS         90         0         2           STL_CONDUIT_UG_100mm         100mm CONDUIT         90         3         4           STL_CONDUIT_UG_50mm         50mm CONDUIT         90         2         4	ROW_TX_STNAMES	EXISTING STREET NAME	80	0	0
STL_CONDUCTORS_OH         NEW OVERHEAD CONDUCTORS         90         0         2           STL_CONDUIT_UG_100mm         100mm CONDUIT         90         3         4           STL_CONDUIT_UG_50mm         50mm CONDUIT         90         2         4					
STL_CONDUCTORS_OH     NEW OVERHEAD CONDUCTORS     90     0     2       STL_CONDUIT_UG_100mm     100mm CONDUIT     90     3     4       STL_CONDUIT_UG_50mm     50mm CONDUIT     90     2     4	STL_ABANDON	ABANDON	4	2	2
STL_CONDUIT_UG_100mm         100mm CONDUIT         90         3         4           STL_CONDUIT_UG_50mm         50mm CONDUIT         90         2         4	STL_BACKGUY	BACKGUY	3	0	2
STL_CONDUIT_UG_50mm         50mm CONDUIT         90         2         4	STL_CONDUCTORS_OH	NEW OVERHEAD CONDUCTORS	90	0	2
	STL_CONDUIT_UG_100mm	100mm CONDUIT	90	3	4
	STL_CONDUIT_UG_50mm	50mm CONDUIT	90	2	4
STL_ELECTRICAL_CHAMBER         NEW ELECTRICAL CHAMBER         3         0         2	STL_ELECTRICAL_CHAMBER	NEW ELECTRICAL CHAMBER	3	0	2

The Peel Group Standard Microstation Levels and Symbology -		- SEED-3	BDUTM.dg	ın
Name	Description	Colour	Line Style	Weight
STL_EXIST_CONDUIT_UG_100mm	EXISTING 100mm CONDUIT	236	3	2
STL_EXIST_CONDUIT_UG_50mm	EXISTING 50mm CONDUIT	236	2	2
STL_EXISTING_CONDUCTORS_OH	EXISTING OVERHEAD CONDUCTORS	236	0	1
STL_EXISTING_ELECTRICAL_CHAMBER	EXISTING ELECTRICAL CHAMBER	236	0	0
STL_EXISTING_FIXTURES	EXISTING FIXTURES	236	0	0
STL_EXISTING_POLES	EXISTING POLES	236	0	0
STL_EXISTING_POWER_SUPPLY	EXISTING STREET LIGHT POWER	236	0	0
STL_EXISTING_TRANSFORMERS	EXISTING TRANSFORMERS	236	0	0
STL_FIXTURES	NEW FIXTURES	3	2	2
STL_FUSE	IN-LINE FUSE	3	0	2
STL_GND_PLATE	GROUND PLATE	3	0	2
STL_ID	STREET LIGHT IDENTIFICATION TAG	0	0	2
STL_POLES	NEW POLES	3	0	2
STL_POWER_SUPPLY	NEW STREET LIGHT POWER SUPPLY	3	0	2
STL_REMOVE	REMOVAL	4	0	2
STL_TRANSFORMERS	NEW TRANSFORMERS	3	0	2
STL_WIRING	WIRING	236	0	0
STREET LIGHTING TEXT	<u>.</u>		<u>.</u>	
STL_TX_ABANDON	ABANDON	4	0	0
STL_TX_BACKGUY	BACKGUY	3	0	0
STL_TX_CONDUCTORS_OH	NEW OVERHEAD CONDUCTORS	90	0	0
STL_TX_ELECTRICAL_CHAMBER	NEW ELECTRICAL CHAMBER	3	0	0
STL_TX_EXISTING_CONDUCTORS_OH	EXISTING OVERHEAD CONDUCTORS	236	0	0
STL_TX_EXISTING_ELECTRICAL_CHAMBER	EXISTING ELECTRICAL CHAMBER	236	0	0
STL_TX_EXISTING_FIXTURES	EXISTING FIXTURES	236	0	0
STL_TX_EXISTING_POLES	EXISTING POLES	236	0	0
STL_TX_EXISTING_POWER_SUPPLY	EXISTING STREET LIGHT POWER	236	0	0
STL_TX_EXISTING_TRANSFORMERS	EXISTING TRANSFORMERS	236	0	0
STL_TX_FIXTURES	NEW FIXTURES	3	0	0
STL_TX_FUSE	IN-LINE FUSE	3	0	0
STL_TX_GND_PLATE	GROUND PLATE	3	0	0
STL_TX_ID	STREET LIGHT IDENTIFICATION TAG	0	0	0
STL_TX_POLES	NEW POLES	3	0	0
STL_TX_POWER_SUPPLY	NEW STREET LIGHT POWER SUPPLY	3	0	0
STL_TX_REMOVE	REMOVAL	4	0	0
STL_TX_TRANSFORMERS	NEW TRANSFORMERS	3	0	0
SURVEYED INFORMATION LEVELS				
SVY_APRON	CONC APRON	2	0	0
SVY_BARRIER	BARRIER (JERSEY / ARMOURSTONE)	100	0	0

NameDescriptionColourUne StyleWeigSVY_BELLBELL7.00.00.0SVY_BENCHBENCH (PARK / BUS)25.30.00.0SVY_BOREHOLEBENCH (PARK / BUS)0.00.00.0SVY_BOREHOLEBOREHOLE DATA0.00.00.0SVY_BOREHOLEBOULDER - LARGE DECORATIVE14.000.00.0SVY_BOREHOLEBOULDER - LARGE DECORATIVE14.000.00.0SVY_BOREADEBOULDER - LARGE DECORATIVE14.000.00.0SVY_BOREADEBREAKLINESBREAKLINES9.92.00.0SVY_BOREADECATCHBASIN AT GUTTERINE11.20.00.0SVY_CROSS_SEGCROSSING SEGMENTS3.00.00.0SVY_CROSS_SEGCROSSING SEGMENTS4.40.00.0SVY_CRUBCROWN OF RADWAY4.40.00.0SVY_CRUBCRUBSTOP PARKING4.40.00.0SVY_CRUBSTOPCUBSTOP PARKING1.041.00.0SVY_DRICHDITCH OR SWALE LINE1.150.00.0SVY_DRIVEMAYDICH OR SWALE LINE1.150.00.0SVY_DRIVEMAYBRIDEE EXPANSION JOINT1.240.00.0SVY_ERANSION-JOINTEDEE OF VATER (POND / RIVER)1.150.00.0SVY_ERANSION-JOINTBRIDEE EXPANSION JOINT2.530.00.0SVY_ERANSION-JOINTGARDENGAN0.00.00.0SVY_ERANSION-JOINTGARDEN<	The Peel Group Standard Microstation Levels and Symbology		gy – SEED-3	– SEED-3DUTM.dgn			
SVY_BENCHBENCH (PARK / BUS)25300SVY_BLANKBLANK (MISC SINGLE FEATURE)000SVY_BOREHOLEBOREHOLE DATA000SVY_BOREHOLEBOREHOLE DATA000SVY_BOREHOLEBOLLEP - LARGE DECORATIVE14000SVY_BREAKLINESBREAKLINESBREAKLINES25300SVY_BURLDINGBUILDING253000SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CROSS_SEGCROSSING SEGMENTS300SVY_CROWN-RDCROWN OF ROADWAY400SVY_CRBFACE of CUBB44333SVY_CURBFACE of CUBB4400SVY_CRBSTOPCURBSTOP PARKING124400SVY_DUTCHDITCH OR SWALE LINE11200SVY_EDGE-WATEREDGE OF PAVEMENT11500SVY_EDGE-WATEREDGE OF PAVEMENT11500SVY_ERANSION-JOINTBRIDGE EXPANSION JOINT25301SVY_GABIONGABION BASKET100CLF0SVY_GABIONGARDEN24501SVY_GADINGARDEN24501SVY_GADINGARDEN24500SVY_GAGUNDGANDEN24500SVY_GAGUNDGANDEN24500SVY_GAGUNDGANDEN24501	Name	Description	Colour	Line Style	Weight		
SVY_BLANKBLANK (MISC SINGLE FFATURE)000SVY_BORLDEBOREHOLE DATA000SVY_BOULDERBOULDER - LARGE DECORATIVE14000SVY_BOULDERBULDINGBULDING9920SVY_BULDINGBULDINGUD11200SVY_BULDINGBULDINGCATCHBASIN AT GUTTERLINE11200SVY_CRDS_SEGCROSSING SEGMENTS3000SVY_CRDAUCROWN OF ROADWAY4000SVY_CRDRCSP, PVC OR CONC PIPE4433SVY_CRDRCSP, PVC OR CONC PIPE44000SVY_CRDRCURBSTOP PARKING44000SVY_CRBSTOPCURBSTOP PARKING124000SVY_DRIVEWAYDITCH OR SWALE LINE115000SVY_DRIVEWAYDITCH OR SWALE LINE115000SVY_EDE-WATEREDEC OF WATER (POND / RIVER)124000SVY_ENATIONBRIDGE EXPANSION JOINT25301000SVY_ENCEFENCEFENCE100CLF000SVY_GABDINGARDEN22000000SVY_ENCEGASGAS700000SVY_GARDINGROUND SHOTS2200000SVY_GARDINGROUND SHOTS220000	SVY_BELL	BELL	70	0	0		
SVY_BOREHOLEBOREHOLE DATA000SVY_BOREHOLEBOULDER - LARGE DECORATIVE14000SVY_BREAKLINESBREAKLINES9920SVY_BREAKLINESBREAKLINES9920SVY_BUILDINGBUILDING25300SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CBCROWN OF ROADWAY433SVY_CRBCROWN OF ROADWAY433SVY_CIRBFACE of CURB433SVY_CURBCROWN OF ROADWAY400SVY_CIRBFACE of CURB433SVY_CURBCURBSTOP PARKING420SVY_DITCHDITCH OR SWALE LINE112440SVY_DITCHDITCH OR SWALE LINE112440SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)112400SVY_EPATEDGE OF AVEMENT11500SVY_EPATBRIDGE EXPANSION JOINT25300SVY_FENCEFENCEGATE POST10000SVY_GARDNGARDENAS7000SVY_GARDNGARDEN115700SVY_GARDNGARDENGAS7000SVY_GARDNGARDEN223000SVY_GARDNGARDEN70000 <tr< td=""><td>SVY_BENCH</td><td>BENCH (PARK / BUS)</td><td>253</td><td>0</td><td>0</td></tr<>	SVY_BENCH	BENCH (PARK / BUS)	253	0	0		
SVY_BOULDERBOULDER - LARGE DECORATIVE14000SVY_BREAKLINESBREAKLINESB9920SVY_BUILDINGBUILDING25300SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CROSS_SEGCROSSING SEGMENTS300SVY_CROWN-RDCROWN OF ROADWAY400SVY_CRDCSP, PV COR CONC PIPE433SVY_CURBFACE OF CURB400SVY_CURBSTOPCURBSTOP PARKING400SVY_DUTCHDITCH OR SWALE LINE12440SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EDATTEDGE OF PAREMENT11500SVY_EDATTEDGE OF PAREMENT100CLF0SVY_FENCEFENCEFENCE100CLF0SVY_FENCEFENCEGABION BASKET6600SVY_GADIDNGABION BASKET66000SVY_GADLGUIDE RAILGUIDE RAIL11570SVY_GOLDEALGUY DOLE70000SVY_GUIDERAILGUY WIRE70000SVY_MUREGUY WIRE70000SVY_GUALLINERHEADWALL1253000SVY_GUALLINEHEADWALL1263000SVY_GUALLINEGUY WIRE70000SVY_GUA	SVY_BLANK	BLANK (MISC SINGLE FEATURE)	0	0	0		
SVY_BREAKLINESBREAKLINES9920SVY_BUILDINGBUILDINGCATCHBASIN AT GUTTERLINE11200SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CROSS_SEGCROSSING SEGMENTS300SVY_CROWN-RDCROWN OF ROADWAY400SVY_CSPCSP, PVC OR CONC PIPE433SVY_CURBFACE of CURB400SVY_CURBCURBSTOP PARKING420SVY_DRINEWAYDITCH OR SWALE LINE112440SVY_DRINEWAYDRIVEWAY10000SVY_EDE-WATEREDGE OF AVERE (POND / RIVER)115010SVY_EDACFENCEFENCE10000SVY_ENTEDGE OF PAVEMENT115000SVY_ENTEDGE OF PAVEMENT1100000SVY_ENTFENCEFENCE100CLF0SVY_GABIONGABION BASKET666000SVY_GABIONGAND SHOTS220000SVY_GADUNDGUND SHOTS220000SVY_GUTCURB GUTTER70000SVY_GUTGUY OLE70000SVY_GUT_POLEGUY POLE70000SVY_GUT_POLEGUY POLE70000SVY_GUT_MIREGUY VIRE70000S	SVY_BOREHOLE	BOREHOLE DATA	0	0	0		
NU_BUILDING         BUILDING         CATCHBASIN AT GUTTERLINE         D12         O         O           SVY_CB         CATCHBASIN AT GUTTERLINE         112         0         0           SVY_CB         CROSSING SEGMENTS         3         0         0           SVY_CROWN-RD         CROWN OF ROADWAY         4         0         0           SVY_CSP         CSP, PVC OR CONC PIPE         4         3         3           SVY_CURB         FACE of CURB         4         0         0           SVY_CURBSTOP         CURBSTOP PARKING         4         2         0           SVY_DITCH         DITCH OR SWALE LINE         124         4         0         0           SVY_EDREWAY         DRIVEWAY         100         0         0         0           SVY_EPANT         EDGE OF PAVEMENT         115         0         0         0           SVY_ENATER         EDGE OF PAVEMENT         100         0CL         0         0           SVY_ENATER         EDGE OF PAVEMENT         115         0         0         0           SVY_ENATE         EDGE OF PAVEMENT         100         0         0         0           SVY_ENATE         GABON BASKET         100	SVY_BOULDER	BOULDER - LARGE DECORATIVE	140	0	0		
SVY_CBCATCHBASIN AT GUTTERLINE11200SVY_CROSS_SEGCROSSING SEGMENTS300SVY_CROWN-RDCROWN OF ROADWAY400SVY_CSPCSP, PVC OR CONC PIPE433SVY_CURBFACE OF CURB400SVY_CURBSTOPCURBSTOP PARKING420SVY_DITCHDITCH OR SWALE LINE12440SVY_DRIVEWAYDRIVEWAY10000SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EPAVTEDGE OF PAVEMENT11500SVY_EPANTEDGE OF PAVEMENT1000.12SVY_FENCE-GATEFENCEFENCE100CLF0SVY_GRADIONGABION BASKET66000SVY_GRADINGARDENGAS000SVY_GROUNDGROUND SHOTS220000SVY_GRUNDGRUND SHOTS220000SVY_GRUNDGRUND SHOTS220000SVY_GUTTCURB GUTTER4000SVY_GUT_NCEGUY POLE70000SVY_HEADWALLHEADWALL253000SVY_NEREGUY NIREGUY OL70000SVY_SUY_NEREGUY NIREGUY OL70000SVY_SUY_NEADWALLHEADWALL253000<	SVY_BREAKLINES	BREAKLINES	99	2	0		
SVY_CROSS_SEGCROSSING SEGMENTS300SVY_CROWN-RDCROWN OF ROADWAY400SVY_CROWN-RDCROWN OF ROADWAY433SVY_CSPCSP, PVC OR CONC PIPE430SVY_CUBBFACE of CURB400SVY_CURBSTOPCURBSTOP PARKING420SVY_DITCHDITCH OR SWALE LINE12440SVY_CDROEWAYDRIVEWAY10000SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EPAAVTEDGE OF PAVEMENT11500SVY_ENCEFENCE1000CLF0SVY_ENCEFENCE GATE POST10000SVY_GARDENGARDEN24501SVY_GANDGARDEN22000SVY_GOUNDGROUND SHOTS22000SVY_GOUNDGROUND SHOTS22000SVY_GOUTCURB GUTER7000SVY_GOUTGUDE RAIL115700SVY_GUTGUDE RAIL25300SVY_GUTAGUDE RAIL7000SVY_GUT_REGUY POLE0000SVY_HEADWALL41000SVY_HEADWALL41000SVY_LYENCHYDRO JUNCTION BOX7000SVY_LYENCHYDRO JUNCTION BOX7000SVY_LYENC	SVY_BUILDING	BUILDING	253	0	0		
Number         CROWN OF ROADWAY         4         0         0           SVY_CROWN-RD         CROWN OF ROADWAY         4         0         0           SVY_CROWN-RD         CSP, PVC OR CONC PIPE         4         3         3           SVY_CURB         FACE of CURB         4         0         0           SVY_CURBSTOP         CURBSTOP PARKING         4         2         0           SVY_DITCH         DITCH OR SWALE LINE         124         4         0           SVY_EDGE-WATER         EDGE OF WATER (POND / RIVER)         124         0         0           SVY_EPAVT         EDGE OF PAVEMENT         115         0         0           SVY_ERANSION-JOINT         BRIDGE EXPANSION JOINT         253         0         2           SVY_ERACE         FENCE         100         0         0         0           SVY_ERACE-GATE         FENCE GATE POST         100         0         0         0           SVY_GARDEN         GARDEN         245         0         1         1           SVY_GARDEN         GARDEN         220         0         0         0           SVY_GARDEN         GUND SHOTS         220         0         0         0	SVY_CB	CATCHBASIN AT GUTTERLINE	112	0	0		
SVY_CSPCSP, PVC OR CONC PIPE433SVY_CURBFACE of CURB400SVY_CURBSTOPCURBSTOP PARKING420SVY_DITCHDITCH OR SWALE LINE12440SVY_DRIVEWAYDRIVEWAY10000SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EDAVTEDGE OF PAVEMENT11500SVY_EDAVTBRIDGE EXPANSION JOINT25302SVY_ENANSION-JOINTBRIDGE EXPANSION JOINT25300SVY_ENCE-GATEFENCE100CLF0SVY_ENCE-GATEGABION BASKET10000SVY_GABIONGARDENGAS7000SVY_GAUDAGUIDE RAIL115700SVY_GUIDERAILGUIDE RAIL1157000SVY_GUY_POLEGUY VIREGUY VIRE7000SVY_GUY_NIREGUY VIREGUY VIRE7000SVY_HADONHADWALL253000SVY_HOROHYDRJ JUNCTION BOX70000SVY_HADOUT-STAKELAYOUT STAKE4300	SVY_CROSS_SEG	CROSSING SEGMENTS	3	0	0		
SVY_CURBFACE of CURB40SVY_CURBSTOPCURBSTOP PARKING420SVY_CURBSTOPDITCH OR SWALE LINE12440SVY_DITCHDITCH OR SWALE LINE12400SVY_DEGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EDGE-WATEREDGE OF PAVEMENT11500SVY_EPAVTEDGE OF PAVEMENT11500SVY_EPAVTBRIDGE EXPANSION JOINT25302SVY_FENCEFENCE100CLF0SVY_GABIONGABION BASKET6600SVY_GARDENGAS7000SVY_GOUNDGROUND SHOTS22000SVY_GUIDERAILGUIDE RAIL11570SVY_GUY_POLEGUY POLE7000SVY_GUY_NIREGUY VIRE7000SVY_HOROHYDRO JUNCTION BOX7000SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_CROWN-RD	CROWN OF ROADWAY	4	0	0		
SVY_CURBSTOP         CURBSTOP PARKING         4         2         0           SVY_DITCH         DITCH OR SWALE LINE         124         4         0           SVY_DRIVEWAY         DRIVEWAY         100         0         0           SVY_EDGE-WATER         EDGE OF WATER (POND / RIVER)         124         0         0           SVY_EDGE-WATER         EDGE OF PAVEMENT         115         0         0           SVY_EPAVT         EDGE OF PAVEMENT         155         0         2           SVY_FENCE         FENCE         100         CLF         0           SVY_GABION         GABION BASKET         66         0         0           SVY_GARDEN         GARDEN         220         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GROUND         GROUND SHOTS         220         0         0      SVY_GUIDERAIL         GUIDE RAIL         115         77         0           SVY_GUY_POLE         GUY VIRE         70         0         0           SVY_GROUND         GUIDE RAIL         115         70         0           SVY_GROUND         GUY POLE         GUY VIRE         70         0	SVY_CSP	CSP, PVC OR CONC PIPE	4	3	3		
SVY_DITCHDITCH OR SWALE LINE12440SVY_DITCHDRIVEWAYDRIVEWAY1000000SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)124000SVY_EDGE-WATEREDGE OF PAVEMENT115000SVY_EPAVTEDGE OF PAVEMENT1000CLF00SVY_ENCEFENCEFENCE1000CLF0SVY_GABIONGABION BASKET06000SVY_GARDENGARDEN666000SVY_GARDENGAS700000SVY_GROUNDGROUND SHOTS220000SVY_GUTTCURB GUTTER400SVY_GUY_POLEGUY POLE70000SVY_HEADWALLHEADWALL2530.010SVY_HEADWALLKILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_CURB	FACE of CURB	4	0	0		
SVY_DRIVEWAYDRIVEWAY10000SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)12400SVY_EPAVTEDGE OF PAVEMENT11500SVY_EPAVTBRIDGE EXPANSION JOINT25302SVY_FENCEFENCEFENCE1000CLF0SVY_GABIONGABION BASKET66000SVY_GARDENGARDEN245010SVY_GARDINGASGAS70000SVY_GROUNDGROUND SHOTS220000SVY_GUITERAILGUIDE RAIL11570SVY_GUY_POLEGUY POLE70000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_CURBSTOP	CURBSTOP PARKING	4	2	0		
SVY_EDGE-WATEREDGE OF WATER (POND / RIVER)112400SVY_EPAVTEDGE OF PAVEMENT111500SVY_EPAVTBRIDGE EXPANSION JOINT25302SVY_ENCEFENCE100CLF0SVY_FENCE-GATEFENCE GATE POST10000SVY_GABIONGABION BASKET6600SVY_GARDENGARDEN245011SVY_GASGAQUND SHOTS22000SVY_GUIDERAILGUIDE RAIL115770SVY_GUY_POLEGUY VIRE0U00SVY_HEADWALLHEADWALL25300SVY_HADROHYDRO JUNCTION BOX7000SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_DITCH	DITCH OR SWALE LINE	124	4	0		
SVY_EPAVTEDGE OF PAVEMENT11500SVY_EXPANSION-JOINTBRIDGE EXPANSION JOINT25302SVY_EXPANSION-JOINTPENCEFENCE100CLF0SVY_FENCE-GATEFENCE GATE POST100000SVY_GABIONGABION BASKET66000SVY_GARDENGARDEN245010SVY_GASGAS70000SVY_GROUNDGROUND SHOTS220000SVY_GUTTCURB GUTTER4000SVY_GUY_POLEGUY VOLE70000SVY_HEADWALLHEADWALL116000SVY_KILLSTRIPKILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKEVOUT STAKEVA000	SVY_DRIVEWAY	DRIVEWAY	100	0	0		
SVY_EXPANSION-JOINT         BRIDGE EXPANSION JOINT         253         0         2           SVY_EXPANSION-JOINT         PENCE         FENCE         100         CLF         0           SVY_FENCE         FENCE GATE POST         100         0         0         0           SVY_GABION         GABION BASKET         66         0         0         0           SVY_GARDEN         GARDEN         GAS         70         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GUIDERAIL         GUIDE RAIL         115         7         0           SVY_GUY_POLE         GUY POLE         70         0         0         0           SVY_GUY_POLE         GUY POLE         70         0         0         0           SVY_GUY_POLE         GUY WIRE         GUY WIRE         70         0         0           SVY_HADWALL         HEADWALL         253         0         0         0           SVY_HYDRO         HYDRO JUNCTION BOX         70         0         0         0           SVY_LAYOUT-STAKE         KILLSTRIP         43         0         0         0	SVY_EDGE-WATER	EDGE OF WATER (POND / RIVER)	124	0	0		
SVY_FENCE         FENCE         FENCE         100         CLF         0           SVY_FENCE-GATE         FENCE GATE POST         100         0         0         0           SVY_GABION         GABION BASKET         66         0         0         0           SVY_GARDEN         GARDEN         245         0         11           SVY_GAS         GAS         70         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GUIDERAIL         GUIDE RAIL         115         7         0           SVY_GUY_POLE         GUY POLE         70         0         0           SVY_GUY_POLE         GUY WIRE         70         0         0           SVY_GUY_POLE         GUY WIRE         70         0         0           SVY_HEADWALL         HEADWALL         253         0         0           SVY_HYDRO         HYDRO JUNCTION BOX         70         0         0           SVY_LAYOUT-STAKE         KILLSTRIP         43         0         0	SVY_EPAVT	EDGE OF PAVEMENT	115	0	0		
SVY_FENCE-GATEFENCE GATE POST10000SVY_GABIONGABION BASKET6600SVY_GARDENGARDEN24501SVY_GASGAS7000SVY_GROUNDGROUND SHOTS22000SVY_GUIDERAILGUIDE RAIL1115770SVY_GUTTCURB GUTTER400SVY_GUY_POLEGUY VIRE7000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_EXPANSION-JOINT	BRIDGE EXPANSION JOINT	253	0	2		
SVY_GABION         GABION BASKET         66         0         0           SVY_GARDEN         GARDEN         245         0         1           SVY_GAS         GAS         70         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GUIDERAIL         GUIDE RAIL         115         7         0           SVY_GUY_POLE         GUY POLE         70         0         0           SVY_GUY_WIRE         GUY WIRE         70         0         0           SVY_HEADWALL         HEADWALL         253         0         0           SVY_KILLSTRIP         KILLSTRIP         116         0         0	SVY_FENCE	FENCE	100	CLF	0		
SVY_GARDEN         GARDEN         245         0         1           SVY_GAS         GAS         70         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GUIDERAIL         GUIDE RAIL         115         7         0           SVY_GUY_FOLE         GUY POLE         4         0         0           SVY_GUY_POLE         GUY WIRE         70         0         0           SVY_HEADWALL         HEADWALL         70         0         0           SVY_KILLSTRIP         KILLSTRIP         KILLSTRIP         116         0         0	SVY_FENCE-GATE	FENCE GATE POST	100	0	0		
SVY_GAS         GAS         70         0         0           SVY_GROUND         GROUND SHOTS         220         0         0           SVY_GUIDERAIL         GUIDE RAIL         115         7         0           SVY_GUTT         CURB GUTTER         4         0         0           SVY_GUY_POLE         GUY POLE         70         0         0           SVY_GUY_WIRE         GUY WIRE         70         0         0           SVY_HEADWALL         HEADWALL         253         0         0           SVY_LAYOUT-STAKE         KILLSTRIP         KILLSTRIP         116         0         0	SVY_GABION	GABION BASKET	66	0	0		
SVY_GROUNDGROUND SHOTS22000SVY_GUIDERAILGUIDE RAIL11570SVY_GUTTCURB GUTTER400SVY_GUY_POLEGUY POLE7000SVY_GUY_WIREGUY WIRE7000SVY_HEADWALLHEADWALL25300SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GARDEN	GARDEN	245	0	1		
SVY_GUIDERAILGUIDE RAIL11570SVY_GUTTCURB GUTTER400SVY_GUY_POLEGUY POLE7000SVY_GUY_WIREGUY WIRE7000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GAS	GAS	70	0	0		
SVY_GUTCURB GUTTER400SVY_GUY_POLEGUY POLE7000SVY_GUY_WIREGUY WIRE7000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GROUND	GROUND SHOTS	220	0	0		
SVY_GUY_POLEGUY POLE7000SVY_GUY_WIREGUY WIRE7000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GUIDERAIL	GUIDE RAIL	115	7	0		
SVY_GUY_WIREGUY WIRE7000SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GUTT	CURB GUTTER	4	0	0		
SVY_HEADWALLHEADWALL25300SVY_HYDROHYDRO JUNCTION BOX7000SVY_KILLSTRIPKILLSTRIP11600SVY_LAYOUT-STAKELAYOUT STAKE4300	SVY_GUY_POLE	GUY POLE	70	0	0		
SVY_HYDRO     HYDRO JUNCTION BOX     70     0     0       SVY_KILLSTRIP     KILLSTRIP     116     0     0       SVY_LAYOUT-STAKE     LAYOUT STAKE     43     0     0	SVY_GUY_WIRE	GUY WIRE	70	0	0		
SVY_KILLSTRIP     KILLSTRIP     116     0     0       SVY_LAYOUT-STAKE     LAYOUT STAKE     43     0     0	SVY_HEADWALL	HEADWALL	253	0	0		
SVY_LAYOUT-STAKE     LAYOUT STAKE     43     0     0	SVY_HYDRO	HYDRO JUNCTION BOX	70	0	0		
	SVY_KILLSTRIP	KILLSTRIP	116	0	0		
SVY_LEGAL     LEGAL MONUMENTS     4     0     0	SVY_LAYOUT-STAKE	LAYOUT STAKE	43	0	0		
	SVY_LEGAL	LEGAL MONUMENTS	4	0	0		
SVY_LPLIGHT POLE7000	SVY_LP	LIGHT POLE	70	0	0		
SVY_MH         MAN HOLE - STORM, SANITARY OR FDC         112         0         0	SVY_MH	MAN HOLE - STORM, SANITARY OR FDC	112	0	0		
SVY_MH_FDC         MAN HOLE - FDC         112         0         0	SVY_MH_FDC	MAN HOLE - FDC	112	0	0		
SVY_MH_SAN MAN HOLE - SANITARY 112 0 0	SVY_MH_SAN	MAN HOLE - SANITARY	112	0	0		
SVY_MH_STM         MAN HOLE - STORM         112         0         0	SVY_MH_STM	MAN HOLE - STORM	112	0	0		
SVY_NOISEWALL         NOISEWALL - ANY MATERIAL         100         CLF         0	SVY_NOISEWALL	NOISEWALL – ANY MATERIAL	100	CLF	0		
SVY_OGCONT-MAJ CONTOURS OG MAJOR 4 0 3	SVY_OGCONT-MAJ	CONTOURS OG MAJOR	4	0	3		

The Peel Group Standard M	icrostation Levels and Symbology	- SEED-3	BDUTM.dg	ın
Name	Description	Colour	Line Style	Weight
SVY_OGCONT-MIN	CONTOURS OG MINOR	16	0	1
SVY_OG-TIN	ORIGINAL SURFACE TRIANGLES	1	0	0
SVY_PCTRL	PROJECT CONTROL	43	0	0
SVY_PMK_LANE	LANE MARKINGS	0	2	0
SVY_PYCB	CATCHBASIN - PYRAMID	112	0	0
SVY_RAILROAD	RAILROAD TRACKS OR WIGWAGS	253	0	0
SVY_REFPT	REFERENCE POINT	43	0	0
SVY_RET-WALL	RETAINING WALL	253	0	0
SVY_RIPRAP	RIPRAP	66	0	0
SVY_SHELTER	SHELTER, TELEPHONE BOOTH, OR SHED	253	0	0
SVY_SHOULDER	SHOULDER	4	0	0
SVY_SIDEWALK	CONC SIDEWALK	116	0	0
SVY_SIGN	SIGN	140	0	0
SVY_SLOPE-B	BOTTOM OF SLOPE	99	2	0
SVY_SLOPE-T	TOP OF SLOPE	98	0	0
SVY_STRUCTURE-B	BOTTOM OF STRUCTURE	253	1	0
SVY_STRUCTURE-T	TOP OF STRUCTURE	253	0	0
SVY_SURFACE-PROF	EXISTING SURFACE FOR PROFILE AND SECTIONS	4	3	3
SVY_TRAFFIC	TRAFFIC	70	0	0
SVY_TV	TV	70	0	0
SVY_VEG	VEGETATION	230	0	0
SVY_WALKWAY	EDGE OF WALKWAY	116	0	0
SVY_WALL	WALL - ENTRANCE FEATURE	100	0	0
SVY_WATER	WATER	111	0	0
SURVEYED POINTS				
SVY_PT_APRON	POINTS	2	0	0
SVY_PT_BARRIER	POINTS	100	0	0
SVY_PT_BELL	POINTS	70	0	0
SVY_PT_BENCH	POINTS	253	0	0
SVY_PT_BLANK	POINTS	0	0	0
SVY_PT_BUILDING	POINTS	253	0	0
SVY_PT_CROWN-RD	POINTS	4	0	0
SVY_PT_CURB	POINTS	4	0	0
SVY_PT_CURBSTOP	POINTS	4	2	0
SVY_PT_DITCH	POINTS	124	4	0
SVY_PT_DRIVEWAY	POINTS	100	0	0
SVY_PT_EDGE-WATER	POINTS	124	0	0
SVY_PT_EPAVT	POINTS	115	0	0
SVY_PT_EXPANSION-JOINT	POINTS	253	0	2
SVY_PT_FENCE	POINTS	100	CLF	0

The Peel Group Standard Mid	crostation Levels and Symbology	- SEED-3	BDUTM.dg	jn
Name	Description	Colour	Line Style	Weight
SVY_PT_FENCE-GATE	POINTS	100	0	0
SVY_PT_GABION	POINTS	66	0	0
SVY_PT_GARDEN	POINTS	245	0	1
SVY_PT_GAS	POINTS	70	0	0
SVY_PT_GUIDERAIL	POINTS	115	7	0
SVY_PT_GUTT	POINTS	4	0	0
SVY_PT_HEADWALL	POINTS	253	0	0
SVY_PT_HYDRO	POINTS	70	0	0
SVY_PT_KILLSTRIP	POINTS	116	0	0
SVY_PT_NOISEWALL	POINTS	100	0	0
SVY_PT_PMK_LANE	POINTS	0	2	0
SVY_PT_RAILROAD	POINTS	253	0	0
SVY_PT_RET-WALL	POINTS	253	0	0
SVY_PT_RIPRAP	POINTS	66	0	0
SVY_PT_SHELTER	POINTS	253	0	0
SVY_PT_SHOULDER	POINTS	4	0	0
SVY_PT_SIDEWALK	POINTS	116	0	0
SVY_PT_SIGN	POINTS	140	0	0
SVY_PT_SLOPE-B	POINTS	99	2	0
SVY_PT_SLOPE-T	POINTS	98	0	0
SVY_PT_STRUCTURE-B	POINTS	253	1	0
SVY_PT_STRUCTURE-T	POINTS	253	0	0
SVY_PT_SURFACE-PROF	POINTS	0	0	0
SVY_PT_TRAFFIC	POINTS	70	0	0
SVY_PT_TV	POINTS	70	0	0
SVY_PT_VEG	POINTS	230	0	0
SVY_PT_WALKWAY	POINTS	116	0	0
SVY_PT_WALL	POINTS	100	0	0
SVY_PT_WATER	POINTS	111	0	0
SURVEY TEXT				
SVY_TX_APRON	NOTES AND LABELS	2	0	0
SVY_TX_BARRIER	NOTES AND LABELS	100	0	0
SVY_TX_BELL	NOTES AND LABELS	70	0	0
SVY_TX_BENCH	NOTES AND LABELS	253	0	0
SVY_TX_BLANK	NOTES AND LABELS	0	0	0
SVY_TX_BOREHOLE	NOTES AND LABELS	0	0	0
SVY_TX_BOULDER	NOTES AND LABELS	140	0	0
SVY_TX_BREAKLINES	NOTES AND LABELS	99	2	0
SVY_TX_BUILDING	NOTES AND LABELS	253	0	0
SVY_TX_CB	NOTES AND LABELS	112	0	0

The Peel Group Standard Mi	crostation Levels and Symbology	- SEED-3	BDUTM.dg	jn
Name	Description	Colour	Line Style	Weight
SVY_TX_CROWN-RD	NOTES AND LABELS	4	0	0
SVY_TX_CSP	NOTES AND LABELS	4	3	3
SVY_TX_CURB	NOTES AND LABELS	4	0	0
SVY_TX_CURBSTOP	NOTES AND LABELS	4	2	0
SVY_TX_DITCH	NOTES AND LABELS	124	4	0
SVY_TX_DRIVEWAY	NOTES AND LABELS	100	0	0
SVY_TX_EDGE-WATER	NOTES AND LABELS	124	0	0
SVY_TX_EPAVT	NOTES AND LABELS	115	0	0
SVY_TX_EXPANSION-JOINT	NOTES AND LABELS	253	0	2
SVY_TX_FENCE	NOTES AND LABELS	100	0	0
SVY_TX_FENCE-GATE	NOTES AND LABELS	100	0	0
SVY_TX_GABION	NOTES AND LABELS	66	0	0
SVY_TX_GARDEN	NOTES AND LABELS	245	0	1
SVY_TX_GAS	NOTES AND LABELS	70	0	0
SVY_TX_GROUND	NOTES AND LABELS	220	0	0
SVY_TX_GUIDERAIL	NOTES AND LABELS	115	7	0
SVY_TX_GUTT	NOTES AND LABELS	4	0	0
SVY_TX_GUY_POLE	NOTES AND LABELS	70	0	0
SVY_TX_GUY_WIRE	NOTES AND LABELS	70	0	0
SVY_TX_HEADWALL	NOTES AND LABELS	253	0	0
SVY_TX_HYDRO	NOTES AND LABELS	70	0	0
SVY_TX_KILLSTRIP	NOTES AND LABELS	116	0	0
SVY_TX_LAYOUT-STAKE	NOTES AND LABELS	43	0	0
SVY_TX_LEGAL	NOTES AND LABELS	4	0	0
SVY_TX_LP	NOTES AND LABELS	70	0	0
SVY_TX_MH_FDC	NOTES AND LABELS	112	0	0
SVY_TX_MH_SAN	NOTES AND LABELS	112	0	0
SVY_TX_MH_STM	NOTES AND LABELS	112	0	0
SVY_TX_NOISEWALL	NOTES AND LABELS	100	0	0
SVY_TX_OGCONT-MAJ	NOTES AND LABELS	4	0	3
SVY_TX_OGCONT-MIN	NOTES AND LABELS	16	0	1
SVY_TX_OG-TIN	NOTES AND LABELS	1	0	0
SVY_TX_PCTRL	NOTES AND LABELS	43	0	0
SVY_TX_PMK_LANE	NOTES AND LABELS	0	2	0
SVY_TX_PYCB	NOTES AND LABELS	112	0	0
SVY_TX_RAILROAD	NOTES AND LABELS	253	0	0
SVY_TX_REFPT	NOTES AND LABELS	43	0	0
SVY_TX_RET-WALL	NOTES AND LABELS	253	0	0
SVY_TX_RIPRAP	NOTES AND LABELS	66	0	0
SVY_TX_SHELTER	NOTES AND LABELS	253	0	0

The Peel Group Standard Mi	crostation Levels and Symbology	- SEED-3	BDUTM.dg	ın
Name	Description	Colour	Line Style	Weight
SVY_TX_SHOULDER	NOTES AND LABELS	4	0	0
SVY_TX_SIDEWALK	NOTES AND LABELS	116	0	0
SVY_TX_SIGN	NOTES AND LABELS	140	0	0
SVY_TX_SLOPE-B	NOTES AND LABELS	99	2	0
SVY_TX_SLOPE-T	NOTES AND LABELS	98	0	0
SVY_TX_STRUCTURE-B	NOTES AND LABELS	253	1	0
SVY_TX_STRUCTURE-T	NOTES AND LABELS	253	0	0
SVY_TX_SURFACE-PROF	NOTES AND LABELS	4	0	0
SVY_TX_TRAFFIC	NOTES AND LABELS	70	0	0
SVY_TX_TV	NOTES AND LABELS	70	0	0
SVY_TX_VEG	NOTES AND LABELS	230	0	0
SVY_TX_WALKWAY	NOTES AND LABELS	116	0	0
SVY_TX_WALL	NOTES AND LABELS	100	0	0
SVY_TX_WATER	NOTES AND LABELS	111	0	0
TRAFFIC CONTROL SIGNALS INFORMATION LEVELS				
TCS_100mm-EXIST	EXISTING TRAFFIC 100mm RIGID PVC	235	4	2
TCS_100mm-NEW	PROPOSED TRAFFIC 100mm RIGID PVC	90	3	5
TCS_50mm-EXIST	EXISTING TRAFFIC 50mm RIGID PVC	235	0	2
TCS_50mm-NEW	PROPOSED TRAFFIC 50mm RIGID PVC	90	1	5
TCS_75mm-EXIST	EXISTING TRAFFIC 75mm RIGID PVC	235	6	2
TCS_75mm-NEW	PROPOSED TRAFFIC 75mm RIGID PVC	90	2	5
TCS_BACKGUY	PROPOSED TRAFFIC BACKGUY	3	0	2
TCS_CONTROLLER	PROPOSED TRAFFIC CONTROLLER	3	0	2
TCS_ELEC-CHAMBER-EXIST	EXISTING ELECTRICAL CHAMBER	235	0	2
TCS_ELEC-CHAMBER-NEW	PROPOSED ELECTRICAL CHAMBER	3	0	2
TCS_FUSE	PROPOSED TRAFFIC FUSE	0	0	2
TCS_HYDROSUPPLY	PROPOSED HYDRO TRANSFORMER	3	0	2
TCS_LEGEND	TRAFFIC LEGEND	0	0	1
TCS_LOOP	PROPOSED TRAFFIC LOOPS	3	2	1
TCS_LUMINAIRE-EXIST	EXISTING TRAFFIC LUMINAIRE	235	2	0
TCS_LUMINAIRE-NEW	PROPOSED TRAFFIC LUMINAIRE	3	0	2
TCS_OPTICOM	PROPOSED TRAFFIC OPTICOM DETECTOR	3	0	2
TCS_PAV	PROPOSED PAVEMENT MARKING	200	0	2
TCS_PLATE	PROPOSED TRAFFIC GROUND PLATE	0	0	2
TCS_POLE-EXIST	EXISTING TRAFFIC POLE	235	0	0
TCS_POLE-NEW	PROPOSED TRAFFIC POLE	3	0	2
TCS_POWER	PROPOSED TRAFFIC POWER SUPPLY	3	0	2
TCS_PUSHBUTTON	PROPOSED TRAFFIC PEDESTRIAN PUSHBUTTON POLE	3	0	2

The Peel Group Standard	<b>Microstation Levels and Symbology</b>	– SEED-:	3DUTM.dg	jn
Name	Description	Colour	Line Style	Weight
TCS_RADAR	PROPOSED RADAR OR WAVETRONIX DETECTOR	3	0	1
TCS_REMOVAL	INDICATES REMOVAL	4	0	3
TCS_SCHEMATIC		0	0	0
TCS_SCHEMATIC-EXIST		0	2	0
TCS_SIGN	PROPOSED REGULATORY OR INFORMATION SIGNAGE	0	0	0
TCS_SIGNALHEAD	PROPOSED TRAFFIC SIGNAL HEAD INCLUDING PEDESTRIAN SIGNAL HEAD & PUSH BUTTON	3	0	2
TCS_SPAN-EXIST	EXISTING AERIAL SPAN CABLE	235	2	2
TCS_SPAN-NEW	PROPOSED AERIAL SPAN CABLE	3	0	1
TCS_TSP-EVP	PROPOSED TSP/EVP ANTENNA	3	0	2
TCS_VIDEO	PROPOSED TRAFFIC VIDEO DETECTOR	3	0	2
TCS_WIFI	PROPOSED WIRELESS HUB	3	0	2
TRAFFIC CONTROL SIGN	ALS TEXT		-	-
TCS_TX_100mm-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_100mm-NEW	PROPOSED NOTES AND LABELS	90	0	0
TCS_TX_50mm-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_50mm-NEW	PROPOSED NOTES AND LABELS	90	0	0
TCS_TX_75mm-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_75mm-NEW	PROPOSED NOTES AND LABELS	90	0	0
TCS_TX_BACKGUY	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_CONTROLLER	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_ELEC-CHAMBER-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_ELEC-CHAMBER-NEW	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_FUSE	PROPOSED NOTES AND LABELS	0	0	0
TCS_TX_HYDROSUPPLY	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_LEGEND	NOTES AND LABELS	0	0	0
TCS_TX_LOOP	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_LUMINAIRE-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_LUMINAIRE-NEW	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_PAV	PROPOSED NOTES AND LABELS	200	0	0
TCS_TX_PLATE	PROPOSED NOTES AND LABELS	0	0	0
TCS_TX_POLE-EXIST	EXISTING NOTES AND LABELS	235	0	0
TCS_TX_POLE-NEW	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_POWER	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_PUSHBUTTON	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_RADAR	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_REMOVAL	NOTES AND LABELS	4	0	0
TCS_TX_SCHEMATIC	PROPOSED NOTES AND LABELS	0	0	0
TCS_TX_SCHEMATIC-EXIST	NOTES AND LABELS	0	0	0
TCS_TX_SIGN	PROPOSED NOTES AND LABELS	0	0	0

Name         Description         Colour         Line Style         Weight           TCS_TC_SIGNALFAD         PROPOSED NOTES AND LABELS         3         0         0           TCS_TC_SPAN-EXIST         EXISTING NOTES AND LABELS         3         0         0           TCS_TC_SPAN-EXIST         PROPOSED NOTES AND LABELS         3         0         0           TCS_TC_SPAN-EXIST         PROPOSED NOTES AND LABELS         3         0         0           TCS_TC_TSPEVP         PROPOSED NOTES AND LABELS         3         0         0           TCS_TC_VIDEO         PROPOSED NOTES AND LABELS         3         0         0           TCS_TC_TOROM         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION         EXESTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           USS_SELLUTIL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         3         0         0         0           USS_GAS         EXISTING GALL APPURTENANCES - PLAN & PROFILE         3         0         0         0           USS_GAS_UVERT         EXISTING GALL APPURTENANCES - PLAN & PROFILE         3         0         0         0           USS_GAS_UVERT         EXISTING GALL APPURTENANCES -	The Peel Group Standard M	icrostation Levels and Symbology	– SEED-3	BDUTM.dg	n
TCS_TX_SPAN_EXIST         EXISTING NOTES AND LABELS         225         0         0           TCS_TX_SPAN_NEW         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_SPE-UP         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_VIPCO         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_VIPCO         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_VIPCO         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY         SERVICES INFORMATION         2         5           UGS_BELL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS_BELL-UTIL         EXISTING GULVERT - PLAN, PROFILE         3         0         0           UGS_GAS         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           UGS_GAS-UTIL         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           UGS_GAS-UTIL         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           UGS_GAS-UTIL         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           U	Name	Description	Colour	Line Style	Weight
T.S., TX, SPAN, NEW         PROPOSED NOTES AND LABELS         3         0         0           TCS, TX, TSP-FVP         PROPOSED NOTES AND LABELS         3         0         0           TCS, TX, SPF-FVP         PROPOSED NOTES AND LABELS         3         0         0           TCS, TX, VIDEO         PROPOSED NOTES AND LABELS         3         0         0           TCS, TX, VIDEO         PROPOSED NOTES AND LABELS         3         0         0           TCS, TX, VIDEO         PROPOSED NOTES AND LABELS         3         0         0           USS, TS, TX, SPF-VIP         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION LEVELS         3         0         0         0           UGS, BELL VITIL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS, SELL VITIL         EXISTING GULVERT - PLAN, PROFILE & SECTIONS         4         2         5           UGS, SAS         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           UGS, SAS         EXISTING GAS APPURTENANCES - PLAN & 246         0         0         0           UGS, SAS         EXISTING GAS APPURTENANCES - PLAN & 246         HVDRO-1.T         0 <t< td=""><td>TCS_TX_SIGNALHEAD</td><td>PROPOSED NOTES AND LABELS</td><td>3</td><td>0</td><td>0</td></t<>	TCS_TX_SIGNALHEAD	PROPOSED NOTES AND LABELS	3	0	0
Table Strate         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_VIPEO         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION         PROPOSED NOTES AND LABELS         3         0         0           USS_BEL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS_FIBRE         UNIDENTIFICE FIBRE CABLES         0         0         0           UGS_FIBRE         UNIDENTIFICE FIBRE CABLES         0         0         0           UGS_GAS_UTIL         EXISTING GAS APPURTENANCES - PLAN & PROFILE         3         0         0           UGS_MYDRO         EXISTING GAS UNDERGROUND LINEWORK - PLAN & 246         0         0         0           UGS_ANDO         EXISTING GAS UNDERGROUND LINEWORK - PLAN & 246         0         0         0           UGS_ANDO         EXISTING GAS APPURTENANCES - PLAN & 246         HYDRO-1-TE         0         0 <td>TCS_TX_SPAN-EXIST</td> <td>EXISTING NOTES AND LABELS</td> <td>235</td> <td>0</td> <td>0</td>	TCS_TX_SPAN-EXIST	EXISTING NOTES AND LABELS	235	0	0
Table Description         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_WIFI         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_WIFI         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION         Existing BELL AUPLATENANCES - PLAN & PROPILE         70         0         0           UGS_BELL         Existing BELL UNDERGROUND UINEWORK - PLAN         70         BELL         0           UGS_GAS         Existing GULVERT - PLAN, PROPILE & SECTIONS         4         2         5           UGS_GAS         Existing GAS UNDERGROUND LINEWORK - PLAN         3         0         0           UGS_GAS         Existing GAS UNDERGROUND LINEWORK - PLAN & PROPILE         3         0         0           UGS_GAS         Existing GAS UNDERGROUND LINEWORK - PLAN & PROPILE         3         0         0           UGS_GAS         Existing GAS UNDERGROUND LINEWORK - PLAN & PROPILE         3         0         0           UGS_GAS         Existing GAS UNDERGROUND LINEWORK - PLAN & PLAN	TCS_TX_SPAN-NEW	PROPOSED NOTES AND LABELS	3	0	0
TCS_TX_WIFI         PROPOSED NOTES AND LABELS         3         0         0           TCS_TX_OPTICOM         PROPOSED NOTES AND LABELS         3         0         0           UNDERGROUND UTILITY SERVICES INFORMATION LEVELS         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS_BELL_UTIL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS_BELL_UTIL         EXISTING BELL APPURTENANCES - PLAN & PROFILE         70         0         0           UGS_CULVERT         EXISTING CULVERT - PLAN, PROFILE & SECTIONS         4         2         5           UGS_FIGRE         UNIDENTIFIED FIGRE CABLES         0         0         0         0           UGS_GAS         EXISTING GAUNDERGROUND LINEWORK - PLAN & PROFILE         3         0         0         0           UGS_GAS-UTIL         & SECTIONS         & SECTIONS         4         2         5         0	TCS_TX_TSP-EVP	PROPOSED NOTES AND LABELS	3	0	0
LaborationPROPOSED NOTES AND LABELS300UNDERGROUND UTILITY SERVICES INFORMATION LEVELSUGS_BELLEXISTING BELL APPURTENANCES - PLAN & PROFILE7000UGS_BELLEXISTING BELL UNDERGROUND LINEWORK - PLAN70BELL0UGS_BELL-UTILEXISTING BELL UNDERGROUND LINEWORK - PLAN70BELL0UGS_BELL-UTILEXISTING GAS UNDERGROUND LINEWORK - PLAN70BELL0UGS_FIBREUNIOENTFIED FIBRE CABLES000UGS_GASEXISTING GAS UNDERGROUND LINEWORK - PLAN3GAS0UGS_FIBREEXISTING GAS UNDERGROUND LINEWORK - PLAN & & SECTIONS24600UGS_HYDROEXISTING GAS UNDERGROUND LINEWORK - PLAN & & SECTIONS246HYDRO-1-T0UGS_HYDRO-UTILEXISTING SANITARY APPURTENANCES - PLAN & & SECTIONS246HYDRO-1-B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & & 4403UGS_SANI-UTILEXISTING SANITARY APPURTENANCES - PLAN & & 4403UGS_STORMPROFILECONC_TP-QL PSS_F, PDED, AZ= 5UGS_SANI-UTILEXISTING STORM APPURTENANCES - PLAN & & 403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & & 403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & & SECTIONS300 <td>TCS_TX_VIDEO</td> <td>PROPOSED NOTES AND LABELS</td> <td>3</td> <td>0</td> <td>0</td>	TCS_TX_VIDEO	PROPOSED NOTES AND LABELS	3	0	0
UNDERGROUND UTILITY SERVICES INFORMATION LEVELS UGS_BELL UGS_BELL UGS_BELL UGS_BELL UGS_BELL UGS_BELL UGS_BELL UGS_BELL UGS_GAS CUVERT EXISTING CALVERT - PLAN, PROFILE & SECTIONS & 2 S UGS_CUVERT EXISTING CUVERT - PLAN, PROFILE & SECTIONS & 2 S UGS_GAS EXISTING GAS UNDERGROUND LINEWORK - PLAN & SECTIONS UGS_GAS UGS_GAS UGS_GAS UGS_HVDRO UGS_GAS HVDRO UGS_GAS HVDRO UGS_GAS HVDRO UGS_HVDRO UGS_HVDRO UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI UGS_SANI EXISTING SANITARY APPURTENANCES - PLAN & 246 HVDRO-1-B UGS_SANI EXISTING SANITARY APPURTENANCES - PLAN & 246 HVDRO-1-B UGS_SANI EXISTING SANITARY APPURTENANCES - PLAN & 246 HVDRO-1-B UGS_SANI UGS_SANI EXISTING SANITARY APPURTENANCES - PLAN & 4 O S SCTIONS	TCS_TX_WIFI	PROPOSED NOTES AND LABELS	3	0	0
SERVICES INFORMATION LEVELSUGS_BELLEXISTING BELL APPURTENANCES - PLAN & PROFILE7000UGS_BELLUTILEXISTING BELL UNDERGROUND LINEWORK - PLAN & SECTIONS70BELL0UGS_CULVERTEXISTING CULVERT - PLAN, PROFILE & SECTIONS425UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS APPURTENANCES - PLAN & 2466HYDR0-10UGS_GAS-UTILEXISTING FORDA PURTENANCES - PLAN & & SECTIONS2466HYDR0-10UGS_HYDRO-UTILEXIST. HYDROON TELECOM U/G LINES - PLAN & PROFILE2466HYDR0-1.B0UGS_SANI-UTILEXISTING SANITARY APPURTENANCES - PLAN & PROFILE403UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & PROFILE403UGS_SANI-UTILEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE405UGS_STORMEXISTING TOR MAPPURTENANCES - PLAN & PROFILE403UGS_STORMEXISTING TOR MAPPURTENANCES - PLAN & PROFILE400UGS_STORMEXISTING TOR TAFFIC APPURTENANCES - PLAN & PROFILE300 <td>TCS_TX-OPTICOM</td> <td>PROPOSED NOTES AND LABELS</td> <td>3</td> <td>0</td> <td>0</td>	TCS_TX-OPTICOM	PROPOSED NOTES AND LABELS	3	0	0
UGS_BELL-UTILEXISTING BELL UNDERGROUND LINEWORK - PLAN & SECTIONS70BELL0UGS_CULVERTEXISTING CULVERT - PLAN, PROFILE & SECTIONS425UGS_FIBREUNIDENTIFIED FIBRE CABLES000UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GASEXISTING GAS UNDERGROUND LINEWORK - PLAN & SECTIONS3GAS0UGS_HYDROEXISTING FOR DAPPURTENANCES - PLAN & PROFILE24600UGS_HYDRO-TELEEXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1-T0UGS_SANIEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANIEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS403UGS_SANIEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & SECTIONS403UGS_STORMEXISTING STORM APURTENANCES - PLAN & SECTIONS403UGS_STORMEXISTING STORM APURTENANCES - PLAN & SECTIONS300UGS_STORMEXISTING TORE RAPPURTENANCES - PLAN & A300UGS_STOEXISTIN	SERVICES INFORMATION				
UGS_BELLUTIL& SECTIONS70BELL0UGS_CULVERTEXISTING CULVERT - PLAN, PROFILE & SECTIONS425UGS_FIBREUNIDENTIFIED FIBRE CABLES000UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS UNDERGROUND LINEWORK - PLAN3GAS0UGS_HYDROEXISTING HYDRO APPURTENANCES - PLAN & RECTIONS246HYDRO-1-T0UGS_HYDRO-TELEEXISTING SANTARY APPURTENANCES - PLAN & SECTIONS246HYDRO-1-T0UGS_SANIEXISTING SANTARY APPURTENANCES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANI-UTILEXISTING SANTARY APPURTENANCES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANI-UTILEXISTING SANTARY APPURTENANCES - PLAN & SECTIONS403UGS_SANI-UTILEXISTING SANTARY APPURTENANCES - PLAN & SECTIONS403UGS_SANI-UTILEXISTING STORM APPURTENANCES - PLAN & SECTIONS403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & SECTIONS403UGS_STORM-UTILEXISTING STORM APPURTENANCES - PLAN & SECTIONS4300UGS_STORM-UTILEXISTING TAFFIC U/G LINEWORK - PLAN & SECTIONS3000UGS_STORM-UTILEXISTING TAFFIC U/G LINEWORK - PLAN & SECTIONS3000UGS_STORM-UTILEXISTING TAFFIC U/G LINEWORK - PLAN & SECTIONS3000UGS_S	UGS_BELL	EXISTING BELL APPURTENANCES - PLAN & PROFILE	70	0	0
USS_FIBREUNIDENTIFIED FIBRE CABLES000UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS UNDERGROUND LINEWORK - PLAN3GAS0UGS_HYDROEXISTING HYDRO APPURTENANCES - PLAN & & SECTIONS24600UGS_HYDRO-TELEEXISTING FYDRO APPURTENANCES - PLAN & SECTIONS246HYDRO-1.T0UGS_HYDRO-UTILEXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1.B0UGS_SANIPUTILEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1.B0UGS_SANIPUTILEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS403UGS_SANIPUTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS403UGS_SANIPUTILEXISTING STORM APPURTENANCES - PLAN & SECTIONS403UGS_SANIPUTILEXISTING STORM APPURTENANCES - PLAN & SECTIONS403UGS_STORMEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS432UGS_STORM-UTILEXISTING TARFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TARFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TARFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TARFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TCS-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_UNKNO	UGS_BELL-UTIL		70	BELL	0
UGS_GASEXISTING GAS APPURTENANCES - PLAN & PROFILE300UGS_GAS-UTILEXISTING GAS UNDERGROUND LINEWORK - PLAN & SECTIONS3GAS0UGS_HYDROEXISTING HYDRO APPURTENANCES - PLAN & PROFILE24600UGS_HYDRO-TELEEXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1-T0UGS_SANIEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANIEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS403UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS403UGS_STORMPROFILECONC_T, PA=0, PS=5, PD=0, AZ=524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE405UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TV-UTILUNIDENTIFIED UNDERGROUND UTLITY000UGS_TV-UTILEXISTING TV OR ROGERS APPURTENANCES - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING WATER APPURTENANCES - PLAN & SECTIONS1240 </td <td>UGS_CULVERT</td> <td>EXISTING CULVERT - PLAN, PROFILE &amp; SECTIONS</td> <td>4</td> <td>2</td> <td>5</td>	UGS_CULVERT	EXISTING CULVERT - PLAN, PROFILE & SECTIONS	4	2	5
UGS_GAS-UTILEXISTING GAS UNDERGROUND LINEWORK - PLAN & SECTIONS3GAS0UGS_HYDROEXISTING HYDRO APPURTENANCES - PLAN & PROFILE24600UGS_HYDRO-TELEEXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1.T0UGS_HYDRO-UTILEXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1.B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS403UGS_SANI-UTILEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS405UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS403UGS_STORMEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS403UGS_STORMSHADING FOR UNDERGROUND HYDRO DUCTS - PROFILE24600UGS_STORMEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS403UGS_STORMEXISTING STORM SEVER U/G LINEWORK - PLAN & SECTIONS405UGS_STORMSUBDRAIN4320UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCSEXISTING TARFFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCSEXISTING TARFFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TARFFIC APPURTENANCES - PLAN & SECTIONS300 <td< td=""><td>UGS_FIBRE</td><td>UNIDENTIFIED FIBRE CABLES</td><td>0</td><td>0</td><td>0</td></td<>	UGS_FIBRE	UNIDENTIFIED FIBRE CABLES	0	0	0
UGS_GAP_UTIL& SECTIONS3GAS0UGS_HYDROEXISTING HYDRO APPURTENANCES - PLAN & PROFILE24600UGS_HYDRO-TELEEXIST, HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1T0UGS_HYDRO-UTILEXIST, HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS246HYDRO-1B0UGS_SANIEXIST, HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS403UGS_SANI-UTILEXISTING SANITARY APPURTENANCES - PLAN & PROFILE405UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SH_HYDROSHADING FOR UNDERGROUND HYDRO DUCTS - PROFILE - 'CONC_T', PA=0, PS=5, PD=0, AZ=524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE4032UGS_STORM-UTILEXISTING STORM APPURTENANCES - PLAN & PROFILE4032UGS_SUBDRAINEXISTING STORM APPURTENANCES - PLAN & PROFILE4032UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE3000UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE3000UGS_TVEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE3000UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & & SECTIONS3000UGS_TVEXISTING WATER APPURTENANCES - PLAN & & PROFILE124000 <tr<tr>UGS_TVEXISTIN</tr<tr>	UGS_GAS	EXISTING GAS APPURTENANCES - PLAN & PROFILE	3	0	0
UGS_HYDRO         PROFILE         2245         0         0           UGS_HYDRO-TELE         EXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS         246         HYDRO-1-T         0           UGS_HYDRO-UTIL         EXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS         246         HYDRO-1-B         0           UGS_SANI-UTIL         EXIST. HYDROONE BRAMPTON U/G LINES - PLAN & SECTIONS         4         0         3           UGS_SANI-UTIL         EXISTING SANITARY APPURTENANCES - PLAN & SECTIONS         4         0         5           UGS_SANI-UTIL         EXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS         4         0         3           UGS_SANI-UTIL         EXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS         4         0         3           UGS_SANI-UTIL         EXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS         4         0         3           UGS_STORM         PROFILE         CONC_T, PA=0, PS=5, PD=0, AZ=-5         246         0         0           UGS_STORM-UTIL         EXISTING STORM APPURTENANCES - PLAN & PROFILE         4         0         3           UGS_SUBDRAIN         SUBDRAIN         4         3         2         0           UGS_TCS         EXISTING TRAFFIC APPURTENANCES - PLAN & SECTIONS         3         0         0	UGS_GAS-UTIL	& SECTIONS	3	GAS	0
UGS_HYDRO-TELEEXIST. HYDROONE TELECOM U/G LINES - PLAN & SECTIONS246HYDRO-1-T0UGS_HYDRO-UTILEXISTING SANITARY APPURTENANCES - PLAN & SECTIONS246HYDRO-1-B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & PROFILE403UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS400UGS_SANI-UTILEXISTING STORM APPURTENANCES - PLAN & PROFILE 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORM-UTILEXISTING STORM APPURTENANCES - PLAN & PROFILE405UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS405UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_UNKNOWN-UTILUNDERTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & SECTIONS12400UGS_WATER-UTILEXISTING WATER APPURTENANCES - PLAN & SECTIONS12400UGS_WATER-UTILEXISTING WATER APPURTENANCES - PLAN & SECTIONS12400UGS_TV-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIO	UGS_HYDRO		246	0	0
UGS_HYDRO-UTILSECTIONS246HYDRO-1-B0UGS_SANIEXISTING SANITARY APPURTENANCES - PLAN & PROFILE403UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SH_HYDROSHADING FOR UNDERGROUND HYDRO DUCTS - PROFILE - 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE405UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS432UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS432UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & & 3300UGS_TVEXISTING TAFFIC U/G LINEWORK - PLAN & & PROFILE300UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER APPURTENANCES - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING WATER APPURTENANCES - PLAN & & SECTIONS124WATER0UGS_TV-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0	UGS_HYDRO-TELE	EXIST. HYDROONE TELECOM U/G LINES - PLAN &	246	HYDRO-1-T	0
UGS_SANIPROFILE403UGS_SANI-UTILEXISTING SANITARY SEWER U/G LINES - PLAN & SECTIONS405UGS_SH_HYDROSHADING FOR UNDERGROUND HYDRO DUCTS - PROFILE - 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & PROFILE405UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCSEXISTING TRAFFIC U/G LINEWORK - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & PROFILE300UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & PROFILE300UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER APPURTENANCES - PLAN & & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & & SECTIONS96TV0	UGS_HYDRO-UTIL		246	HYDRO-1-B	0
UGS_SANF-UTILSECTIONS40SUGS_SH_HYDROSHADING FOR UNDERGROUND HYDRO DUCTS- PROFILE - 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS405UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCSEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & & PROFILE9600UGS_WATERUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & SECTIONS124WATER0UDES_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS96TV0	UGS_SANI	PROFILE	4	0	3
UGS_SH_HYDROPROFILE - 'CONC_T', PA=0, PS=5, PD=0, AZ=-524600UGS_STORMEXISTING STORM APPURTENANCES - PLAN & PROFILE403UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS405UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & SECTIONS9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & SECTIONS124WATER0UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TY OR ROGERS U/G LINEWORK - PLAN & SECTIONS124WATER0	UGS_SANI-UTIL		4	0	5
UGS_STORMPROFILE403UGS_STORM-UTILEXISTING STORM SEWER U/G LINEWORK - PLAN & SECTIONS405UGS_SUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS124WATER0	UGS_SH_HYDRO		246	0	0
UGS_STORMI-UTILSECTIONS405UGS_SUBDRAINSUBDRAINSUBDRAIN432UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & & PROFILE9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS96TV0	UGS_STORM		4	0	3
UGS_TCSEXISTING TRAFFIC APPURTENANCES - PLAN & PROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & & PROFILE9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS124WATER0	UGS_STORM-UTIL		4	0	5
UGS_TCSPROFILE300UGS_TCS-UTILEXISTING TRAFFIC U/G LINEWORK - PLAN & SECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & PROFILE9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS124WATER0	UGS_SUBDRAIN	SUBDRAIN	4	3	2
UGS_TCS-UTILSECTIONS300UGS_TVEXISTING TV OR ROGERS APPURTENANCES - PLAN & PROFILE9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS96TV0	UGS_TCS		3	0	0
UGS_TV& PROFILE9600UGS_UNKNOWN-UTILUNIDENTIFIED UNDERGROUND UTILITY000UGS_WATEREXISTING WATER APPURTENANCES - PLAN & PROFILE12400UGS_WATER-UTILEXISTING WATER U/G LINEWORK - PLAN & SECTIONS124WATER0UGS_TV-UTILEXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS96TV0	UGS_TCS-UTIL		3	0	0
UGS_WATER       EXISTING WATER APPURTENANCES - PLAN & 124       0       0         UGS_WATER-UTIL       EXISTING WATER U/G LINEWORK - PLAN & 124       WATER       0         UNDERGROUND UTILITY SERVICES TEXT       UGS_TV-UTIL       EXISTING TV OR ROGERS U/G LINEWORK - PLAN & 96       TV       0	UGS_TV		96	0	0
UGS_WATER     PROFILE     124     0     0       UGS_WATER-UTIL     EXISTING WATER U/G LINEWORK - PLAN & SECTIONS     124     WATER     0       UNDERGROUND UTILITY SERVICES TEXT     EXISTING TV OR ROGERS U/G LINEWORK - PLAN & SECTIONS     96     TV     0	UGS_UNKNOWN-UTIL	UNIDENTIFIED UNDERGROUND UTILITY	0	0	0
UGS_WATER-UTIL     SECTIONS     124     WATER     0       UNDERGROUND UTILITY SERVICES TEXT     UGS_TV-UTIL     EXISTING TV OR ROGERS U/G LINEWORK - PLAN & 96     TV     0	UGS_WATER		124	0	0
UGS_TV-UTIL     EXISTING TV OR ROGERS U/G LINEWORK - PLAN & 96     TV     0	UGS_WATER-UTIL	· · · · · · · · · · · · · · · · · · ·	124	WATER	0
SECTIONS 96 1V 0	UNDERGROUND UTILITY S	ERVICES TEXT			
UGS_TX_BELL NOTES AND LABELS 70 0 0	UGS_TV-UTIL		96	TV	0
	UGS_TX_BELL	NOTES AND LABELS	70	0	0

The Peel Group Standard Mic	crostation Levels and Symbology	- SEED-3	BDUTM.dg	ın
Name	Description	Colour	Line Style	Weight
UGS_TX_BELL-UTIL	NOTES AND LABELS	70	0	0
UGS_TX_CULVERT	NOTES AND LABELS	4	0	5
UGS_TX_FIBRE	LABEL 'UNKNOWN FIBRE'	0	0	0
UGS_TX_GAS	NOTES AND LABELS	3	0	0
UGS_TX_GAS-UTIL	NOTES AND LABELS	3	0	0
UGS_TX_HYDRO	NOTES AND LABELS	246	0	0
UGS_TX_HYDRO-TELE	NOTES AND LABELS	246	0	0
UGS_TX_HYDRO-UTIL	NOTES AND LABELS	246	0	0
UGS_TX_SANI	NOTES AND LABELS	4	0	3
UGS_TX_SANI-UTIL	NOTES AND LABELS	4	0	5
UGS_TX_STORM	NOTES AND LABELS	4	0	3
UGS_TX_STORM-UTIL	NOTES AND LABELS	4	0	5
UGS_TX_SUBDRAIN	NOTES AND LABELS	4	0	0
UGS_TX_TCS	NOTES AND LABELS	3	0	0
UGS_TX_TCS_UTIL	NOTES AND LABELS	3	0	0
UGS_TX_TV	NOTES AND LABELS	96	0	0
UGS_TX_TV-UTIL	NOTES AND LABELS	96	0	0
UGS_TX_UNKNOWN-UTIL	LABEL ""UNKNOWN U/G""	0	0	0
UGS_TX_WATER	NOTES AND LABELS	124	0	0
UGS_TX_WATER-UTIL	NOTES AND LABELS	124	0	0

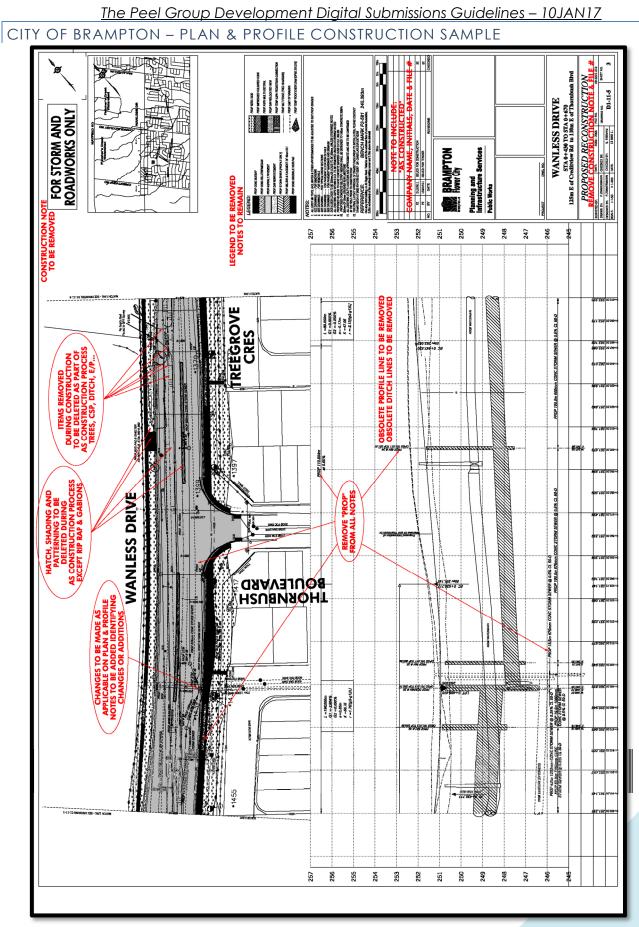
#### CITY OF BRAMPTON - STORM INFORMATION CHARTS

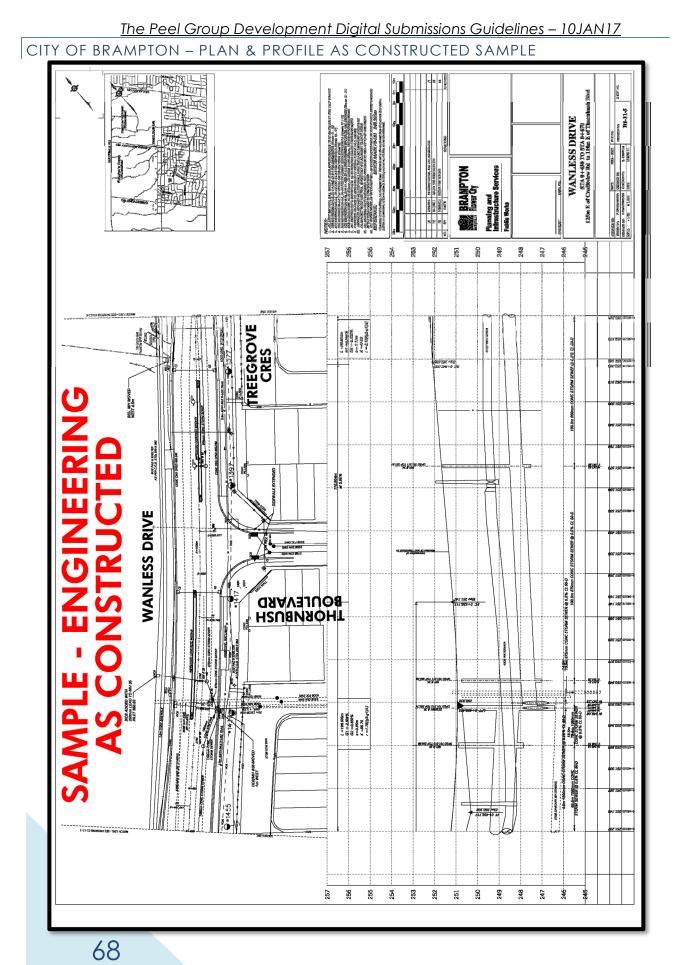
#### STORM MAINTENANCE HOLE INFORMATION CHART

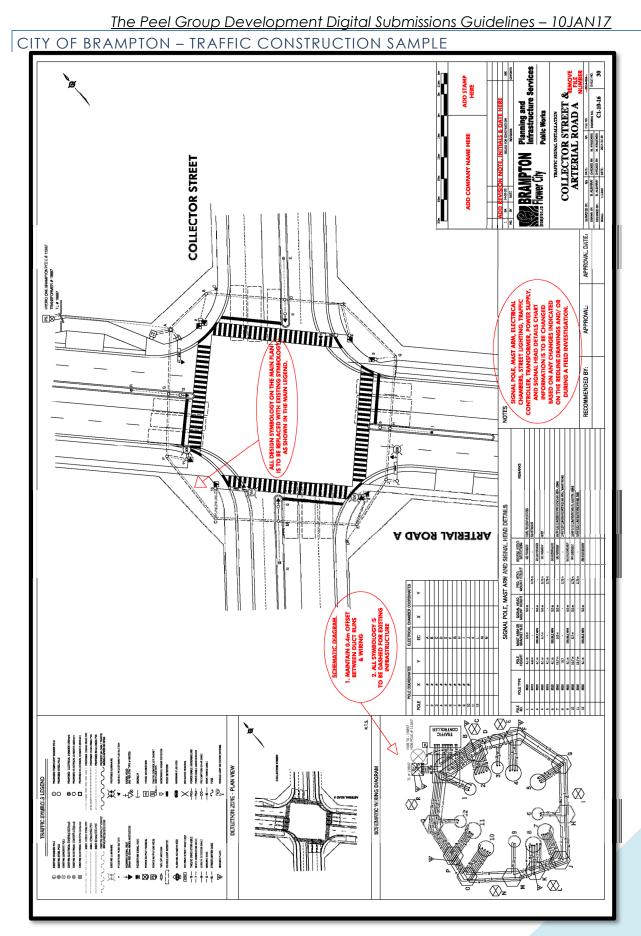
OLLECTOR ST	- Arterial	Rd A to Ar	terial Rd B -	13-3251	-213
MH #	STATION	OFFSET	ELEVATION		STANDARD
MH 201	1+684.52	L-4.36	255.712	TOP	701.010, 401.010
MH 202	1+739.53	L-4.22	255.891	TOP	701.010, 401.010
MH 16E	1+794.55	L-4.33	255.204	TOP	EXISTING
DICBMH 203	1+823.23	L-18.50	253.217	INLET	701.010, 403.010
DICB 4845	1+844.78	L-16.18	253.885	INLET	705.030, 403.010
CBMH 204	1+842.95	L-9.58	254.15	GUTTER	701.010, 400.020
CBMH 205	1+925.54	L-30.88	254.18	TOP	701.010,400.020
MH 42E	2+004.90	L-3.16	253.359	TOP	EIXSTING
MH 41	2+090.00	L-4.38	254.19	TOP	701.010, 401.010

#### STORM CATCHBASIN INFORMATION CHART

<b><i>SLLECTOR ST</i></b>	- Arterial R	d A to Arte	erial Rd B - 13	-3251-2	13
CB #	STATION	OFFSET	ELEVATION		STANDARDS
CB 1	1+663.41	R-10	255.397	E/P	705.030, 400.020
CB 2	1+681.49	L-10	255.569	E/P	705.030, 400.020
CB 3	1+704.10	L-10	255.759	E/P	705.030, 400.020
CB 4	1+704.79	R-10	255.764	E/P	705.030, 400.020
CB 5	1+733.99	L-10	255.447	E/P	705.030, 400.020
CB 6	1+774.20	R-10	255.444	E/P	705.030, 400.020
CB 7	1+843.34	R-10	254.173	E/P	705.030, 400.020
CB 8	1+904.24	R-10	253.406	E/P	705.030, 400.020
CB 9	1+905.01	L-10	253.399	E/P	705.030, 400.020
CB 10	2+021.48	R-10	253.321	E/P	705.030, 400.020
CB 11	2+021.80	L-10	253.323	E/P	705.030, 400.020
CB 12	2+094.36	L-10	254.122	E/P	705.030, 400.020
CB 13	2+095.17	R-12.2	254.086	E/P	705.030, 400.020
DCB #	STATION	OFFSET	ELEVATION		STANDARDS
DCB 1	2+968.79	R-10	253.132	E/P	705.040, 400.020
DCB 2	2+969.70	L-10	253.132	E/P	705.040, 400.020

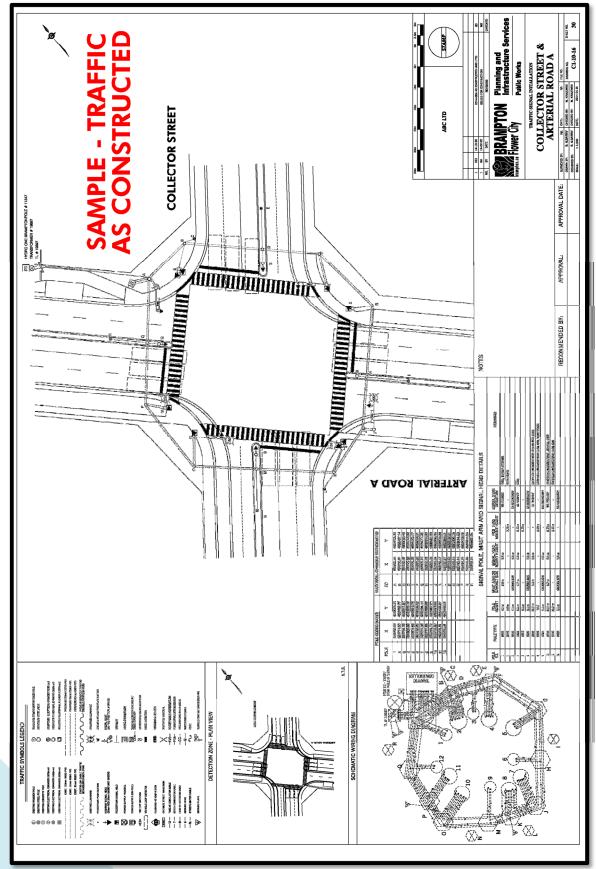


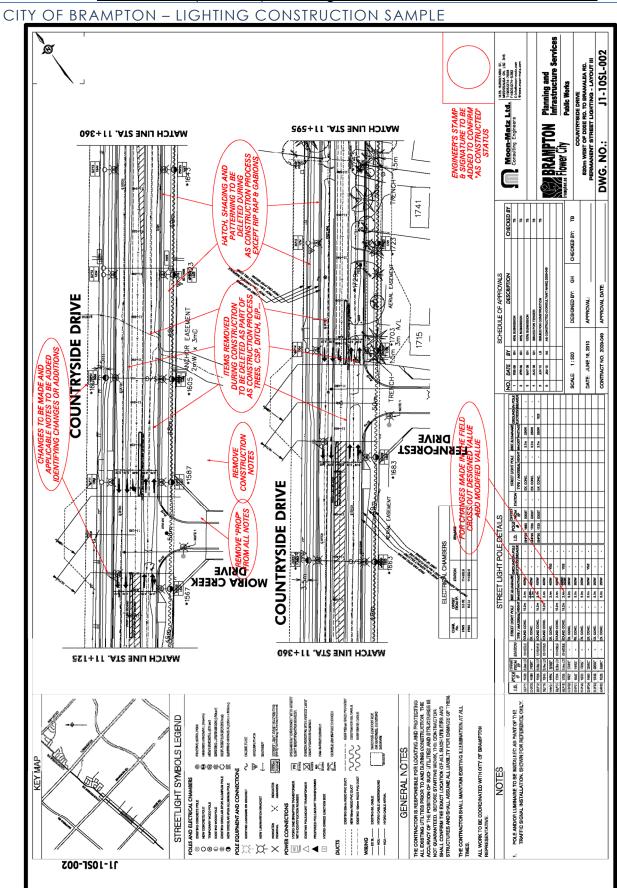


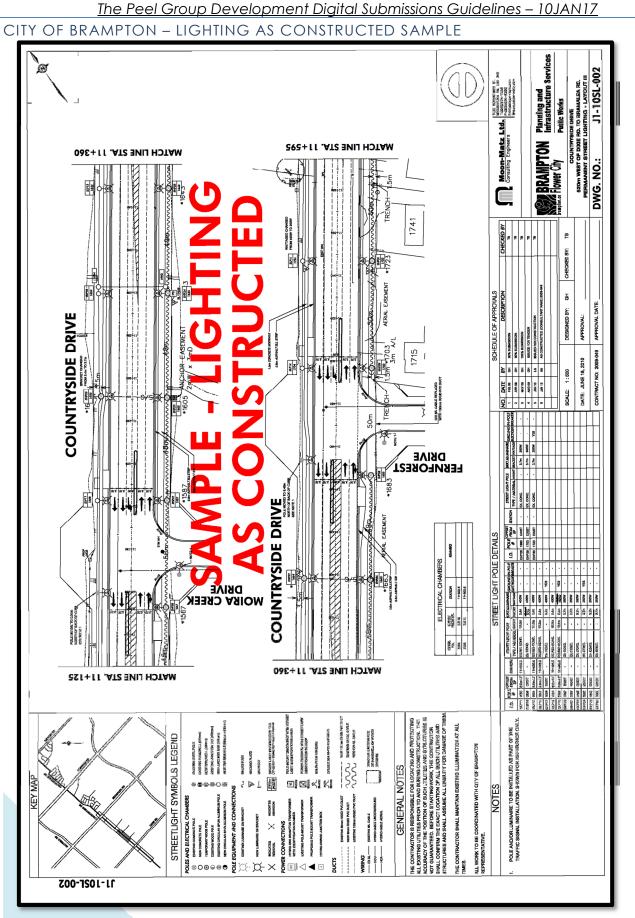


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CITY OF BRAMPTON – TRAFFIC AS CONSTRUCTED SAMPLE

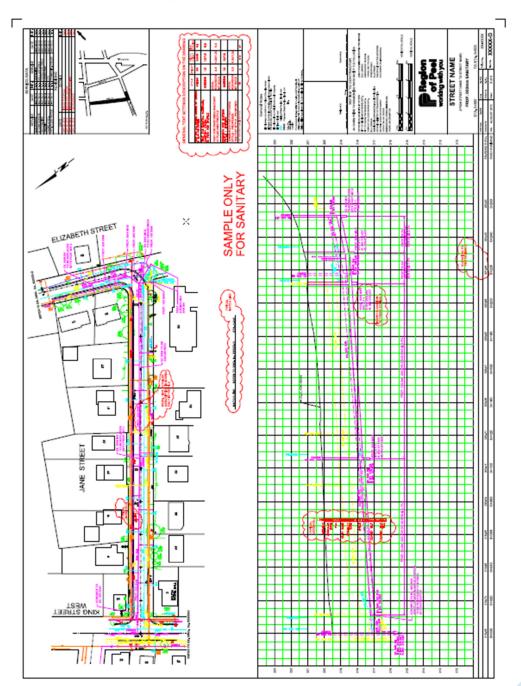






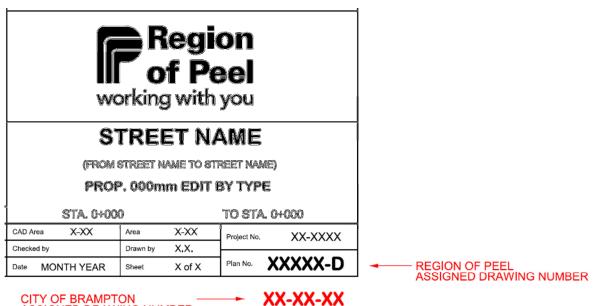
REGION OF PEEL – SANITARY DRAWING REQUIREMENTS





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#### REGION OF PEEL / CITY OF BRAMPTON TITLEBLOCKS

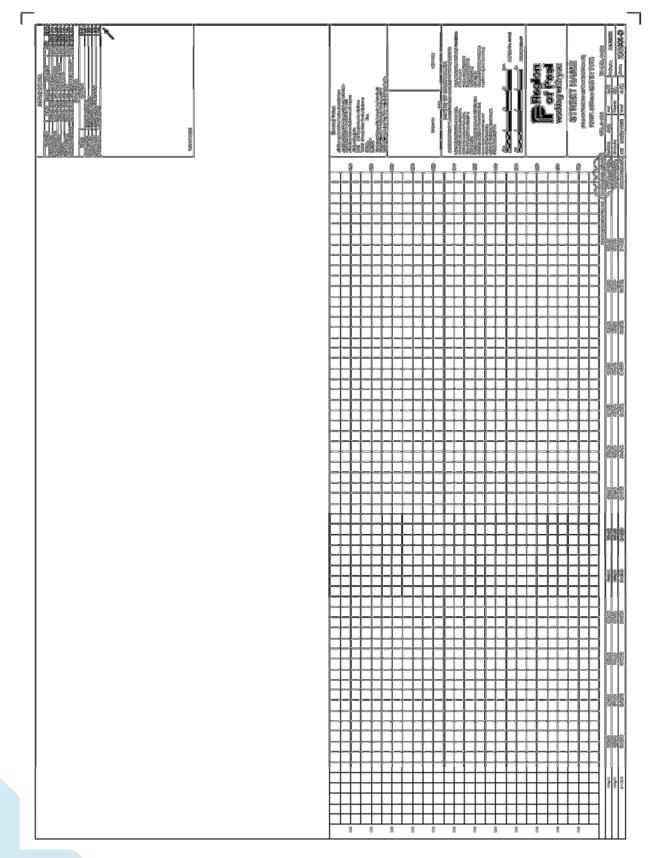


CITY OF BRAMPTON ASSIGNED DRAWING NUMBER

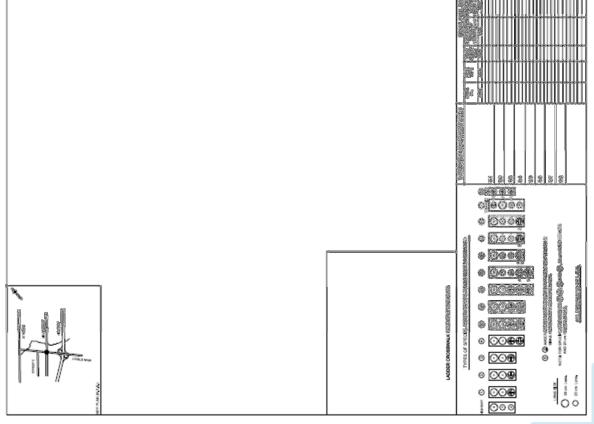
PROJECT	W	STA. 5+	050 TO S	DRIVE TA. 5+250 44m East of Credit	tview Rd	
	PRO	OPOSE	ED WI	DENING		
SIDKYSD SV.						
SURVEYED BY: DRAWN BY: P. Z	XOTOX	DPOSE	820500	FILE NO.	12-3221-211 SHEET NO.	
and and a second probability of a second	XXXXXX ZIMMERMANN	DATE:			12-3221-211 SHEET NO.	



# REGION OF PEEL – SCHEDULE B (WATERMAIN INSTALLATION BASE)



# The Peel Group Development Digital Submissions Guidelines - 10JAN17 REGION OF PEEL – SCHEDULE F (TRAFFIC CONTROL SIGNAL INSTALLATION BASE) XXXXXX TRAFFIC CONTROL SPARIES CONTROL OF CONT • 5 m 0 0 + { { { { { { { } } } } } } } } ALC: N のないの見てい Algeratike Ĩ tion busiles an oral of the second States of State State State Station of the second



#### 27 OCT 14

\* Initiation of new common manual for as built drawings provided to City of Brampton, Town of Caledon, City of Mississauga and Region of Peel.

#### 03 NOV - 27 NOV 2014

- \* Added samples provided by Region of Peel for Schedules B and F
- \* Added samples provided by Region of Peel for Sanitary drawing requirements and Watermain drawing requirements
- \* Prologue amended to include reasoning for manual and introduction of The Peel Group
- \* Adjustment, as required, for reference to Development works only
- \* Adjustment, as required, to remove specific references to City of Brampton requirements
- \* Removed Design Criteria section
- \* Added Final Submission Requirements section with requirements for each quarter of the Peel Group
- \* Table of Contents Updated
- \* Wording modifications to remove City of Brampton branding on cells and symbology, as per meeting 27NOV14
- \* Updated "Final Submission drawing requirements for..." checklists
- \* Changed "digital requirements" to reflect acceptance of view ports and single drawing files with multiple sheets
- \* As Built term replaced with As Constructed throughout
- \* Identified colour tables to be utilized

#### 09 DEC 14 - 05 FEB 15

- \* Wording adjusted to accommodate AutoCad nomenclature
- \* Added verbiage to cover Capital projects within developments
- \* Re-organized order of sections
- \* Added general submission guidelines (Pre as-constructed)
- \* Edited levels spreadsheet to reflect a new black colour to allow for Autocad drawings to use colour 239 in place of colour 0 (Autocad has no colour zero), 239 will work as black in all utilized colour tables

#### 06 FEB 15 – 23 MAR 15

\* Finalized level/layer structure and symbology for Microstation/Autocad

#### DECEMBER 2015

- \* Implementation of changes, following discussions in The Peel Group meeting, reviewing practices and procedures for development plans.
- \* Clarified base plan requirements
- \* Clarified use and placement of drawing numbers New sample created to illustrate drawing number placement for submission of a drawing to both the Region of Peel and The City of Brampton.
- \* Removed requirement to strike out proposed information and add as constructed values. Replace values as needed, no design information to be on drawings
- \* New levels created for Noisewalls, SVY\_, GIS\_ & ENG\_, to distinguish between noisewalls and entrance feature walls. \*\_WALL description modified to exclude noisewalls.
- New levels created for pond information, GIS\_ & ENG\_
- \* Plan & Profile, Traffic and Lighting samples updated

#### JANUARY 2017

- \* Clarification of file naming requirements
- \* Explanation of how to acquire drawing numbers added
- \* Clarification of folder names and content required
- \* Re-ordered to streamline information
- \* Section numbers added
- \* Layers/Levels, cells & samples have been moved to Appendices 1 5
- \* Levels added for fence plotting, \_PLOT FULLSIZE, \_PLOT HALFSIZE
- \* Level added for scrap information...ghost elements etc., -SCRAP
- \* Searchable PDF manual

#### JANUARY 2018

\* Changed Region of Peels Logo and updated drawings.