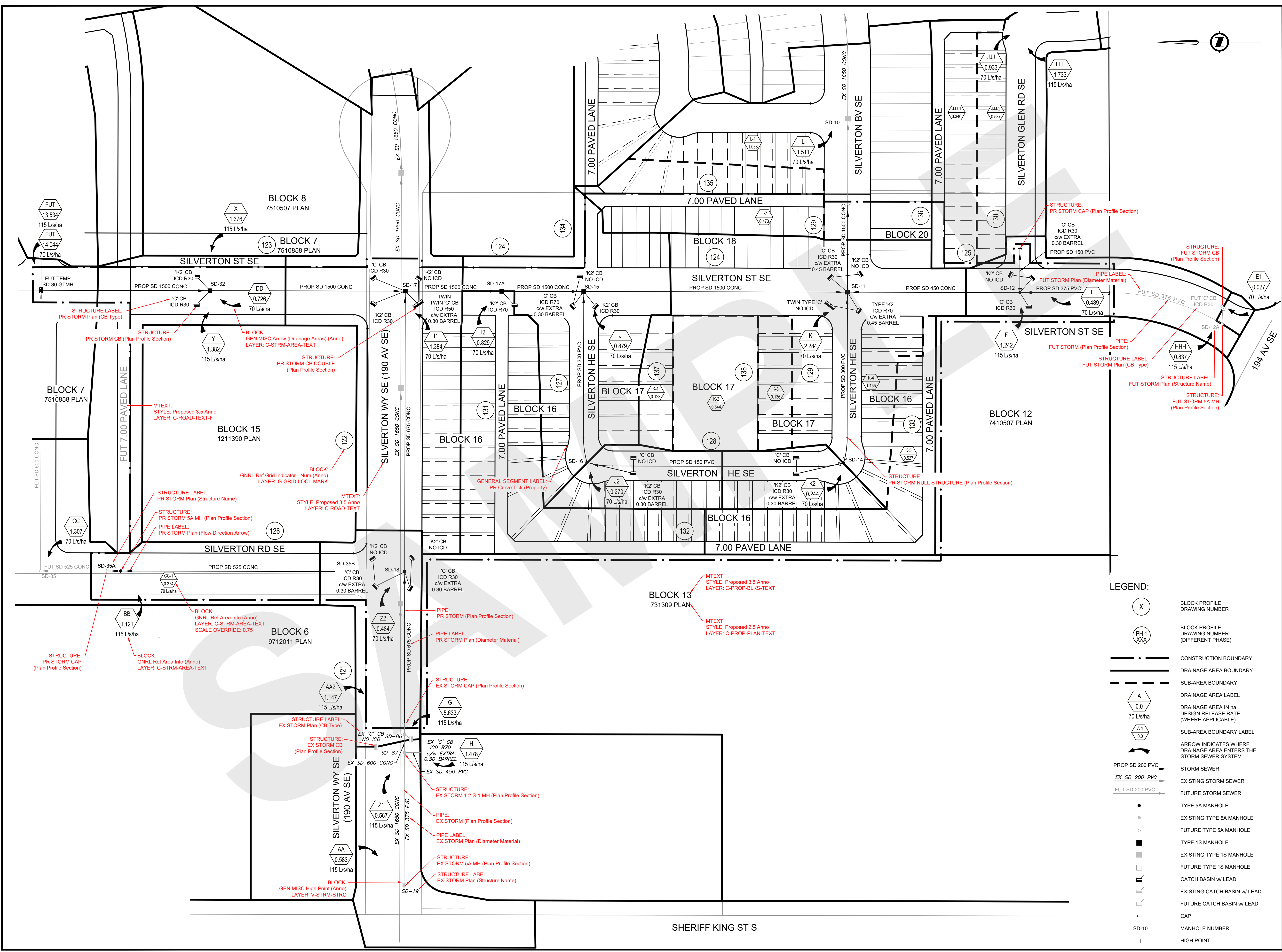


FILE: Z:\SPECIALT\CONTRACT\_SEED\_DIRECTORIES\CONSTRUCTION DRAFTING STANDARDS AND TEMPLATES\DEV\SMPL-EXP-UPRODUCT\12345678C-117.DWG | DATE: Monday, November 21, 2022 1:44:47 PM



**NOTES**

- GENERAL NOTES (GN):**
- ALL PIPE SIZES ARE IN MILLIMETRES AND ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
  - ALL COORDINATES AND DISTANCES ARE BASED ON 3TM COORDINATE SYSTEM (NAD 83).
  - ALL PLANS SUBJECT TO TERMS OF THE DEVELOPMENT AGREEMENT/PERMIT AND THE CONTRACT DOCUMENTS.
  - ANY ERRORS OR DISCREPANCIES TO BE REPORTED TO THE ENGINEER PRIOR TO COMMENCEMENT OF CONSTRUCTION.
  - COMBINED FACTOR APPLIED=0.999796 (1.000204).
  - ALL NORTHING-EASTING COORDINATES ARE AT SEA LEVEL.

- STORM DRAINAGE AREA NOTES (STAN):**
- DRAINAGE BOUNDARIES SHOWN REPRESENT PROPOSED ULTIMATE CONDITIONS (UNLESS OTHERWISE NOTED).
  - ALL EXISTING STORM SEWERS SHOWN ARE PART OF THE OTHER SCOPES OF DEVELOPMENT AND ARE INCLUDED IN SEPARATE DRAWING SUBMISSION SETS.
  - ALL DRAINAGE BOUNDARIES ARE COORDINATED WITH ADJACENT DEVELOPMENT AREAS.

**STORMWATER MANAGEMENT REPORT**  
 SILVERTON STATION PHASE 1 SWMR  
 EXP SERVICES INC., SEPT 2018

**RELATED REPORTS**  
 194 AVENUE SE FRIDDIS SLOUGH CROSSING  
 ISL ENGINEERING AND LAND SERVICES LTD., MAY 2017

SILVERADO EAST SMDP  
 LGN CONSULTING ENGINEERING LTD., FEBRUARY 2016



NAD 83  
 COORDINATES

ISSUED FOR PRELIMINARY APPROVAL

0	ISSUED FOR PRELIMINARY APPROVAL	2018-11-14	RCM	RG
NO.	DESCRIPTION	DATE (YYYY-MM-DD)	BY	APPD

PERMIT	SEAL
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DESIGNED	BY	DATE (YYYY-MM-DD)
DRAWN	LCM	2018-07-09
CHECKED	RG	2018-09-01

SCALE 1:1000



PROJECT  
**THE CITY OF CALGARY**  
**CONSTRUCTION DRAFTING STANDARDS**  
**AND TEMPLATES**  
 SEC: 22 - TWP: 22 - RGE: 01 - W 5th M

SHEET TITLE <b>SUBDIVISION</b> <b>STORM DRAINAGE AREAS</b> <b>SAMPLE SHEET</b>	
FILE NO. 12345678C-117.dwg	ENG DWG NO.
SHEET ID. <b>C-117</b>	SHEET NO. <b>019</b>
BY	DATE (YYYY-MM-DD)
DRAWN	PROFILE NO.

- LEGEND:**
- (X) BLOCK PROFILE DRAWING NUMBER
  - (PH 1 XXX) BLOCK PROFILE DRAWING NUMBER (DIFFERENT PHASE)
  - CONSTRUCTION BOUNDARY
  - DRAINAGE AREA BOUNDARY
  - SUB-AREA BOUNDARY
  - (A) DRAINAGE AREA LABEL (WHERE APPLICABLE)
  - (A-1) SUB-AREA BOUNDARY LABEL
  - ARROW INDICATES WHERE DRAINAGE AREA ENTERS THE STORM SEWER SYSTEM
  - PROP SD 200 PVC STORM SEWER
  - EX SD 200 PVC EXISTING STORM SEWER
  - FUT SD 200 PVC FUTURE STORM SEWER
  - TYPE 5A MANHOLE
  - EXISTING TYPE 5A MANHOLE
  - FUTURE TYPE 5A MANHOLE
  - TYPE 1S MANHOLE
  - EXISTING TYPE 1S MANHOLE
  - FUTURE TYPE 1S MANHOLE
  - ▭ CATCH BASIN w/ LEAD
  - ▭ EXISTING CATCH BASIN w/ LEAD
  - ▭ FUTURE CATCH BASIN w/ LEAD
  - ▭ CAP
  - SD-10 MANHOLE NUMBER
  - II HIGH POINT