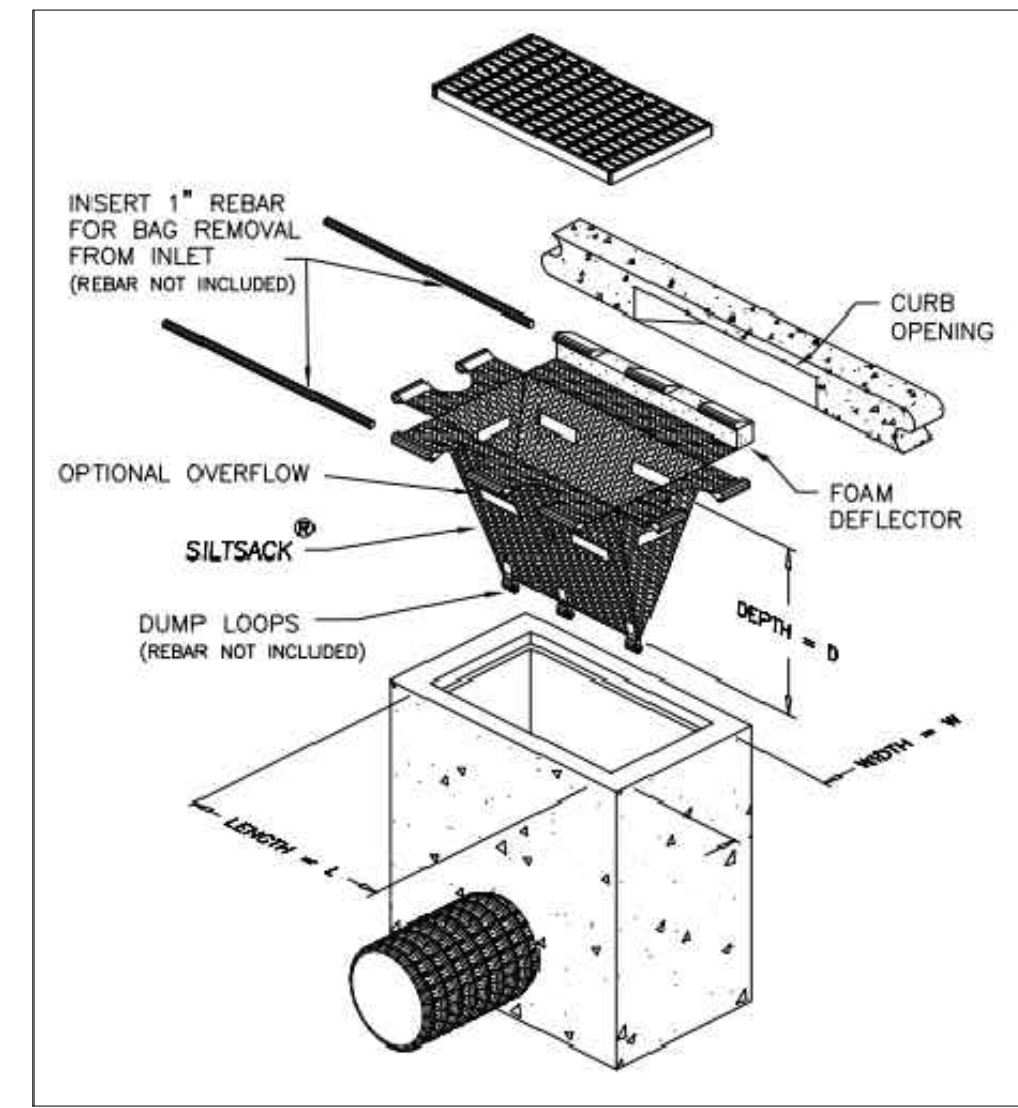
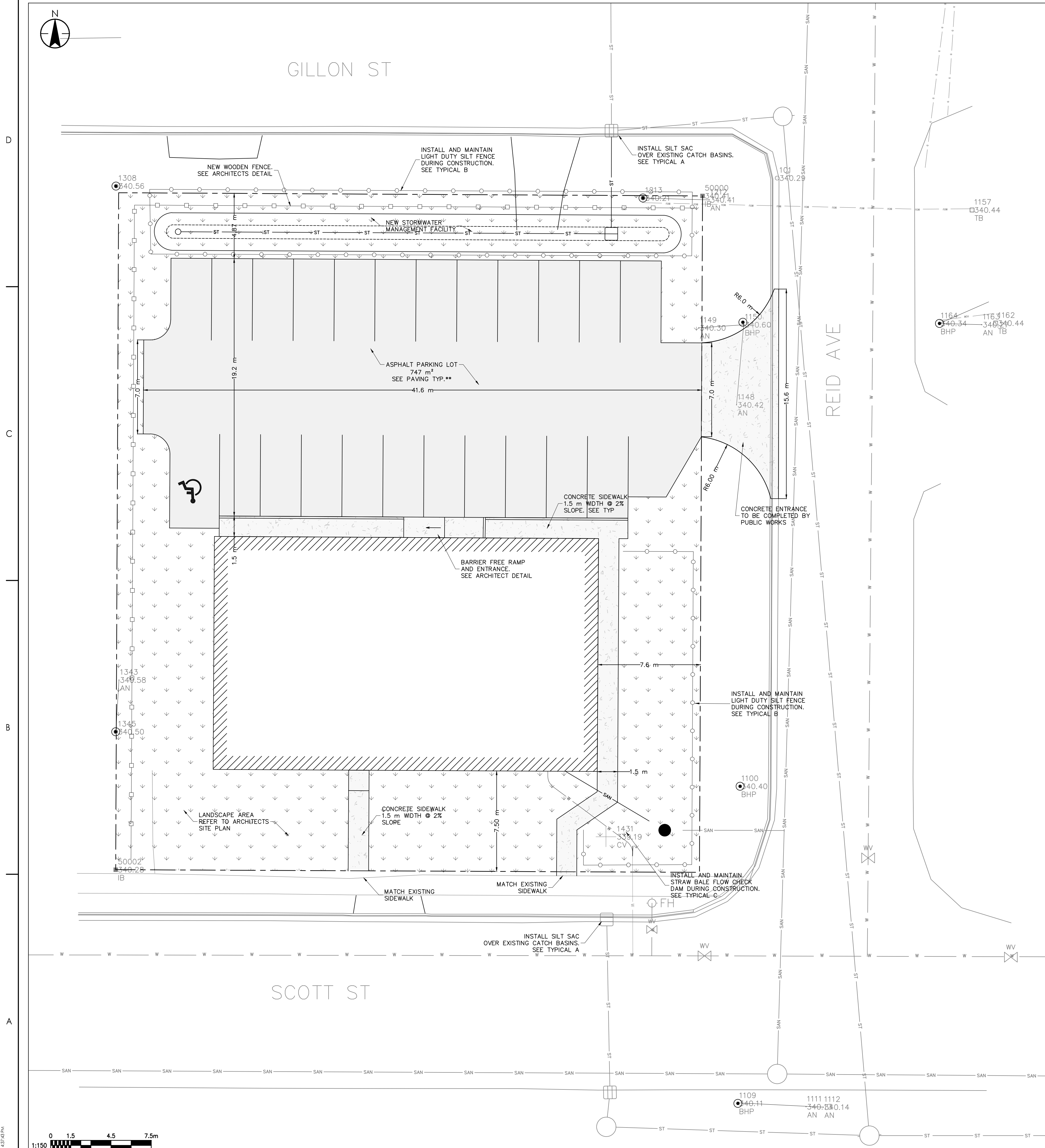
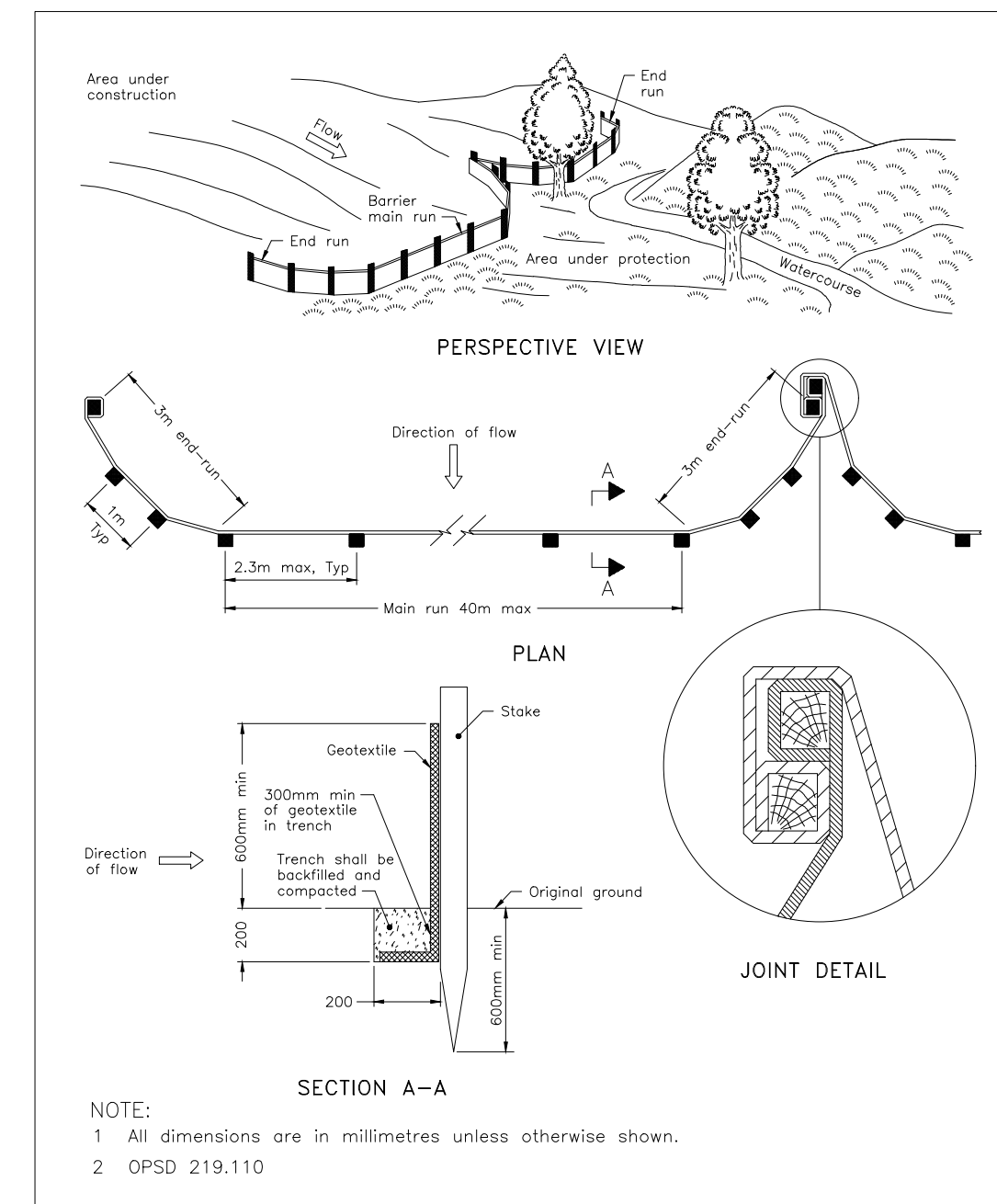


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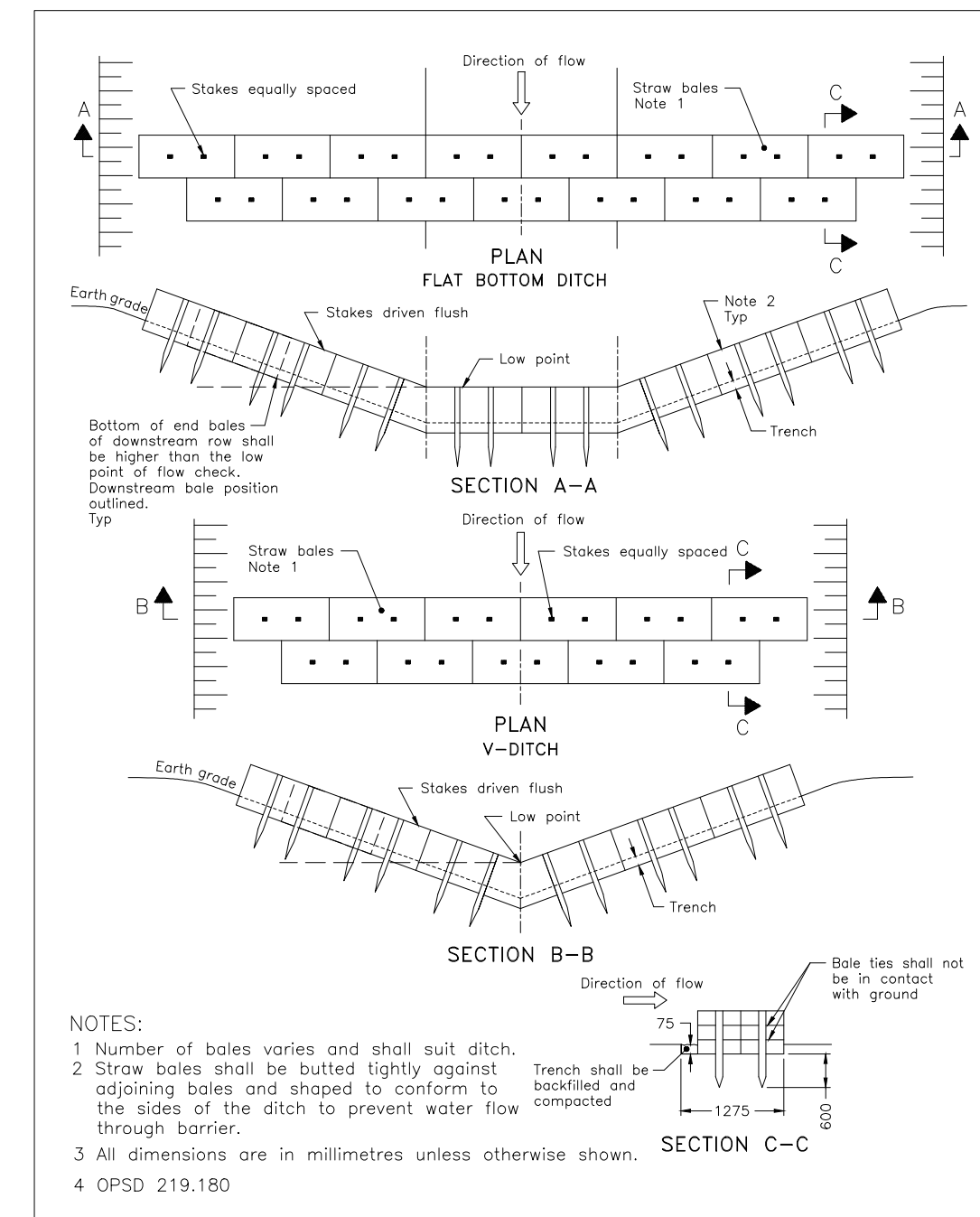
ORIGINAL SHEET - ARCH D



A
c.01 CATCH BASIN SILT SACK
NTS



B
c.01 LIGHT DUTY SILT FENCE
NTS



C
c.01 STRAW BALE FLOW CHECK DAM
NTS



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Thunder Bay ON P7B 0A2
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Permit/Seal

Client/Project Logo

Client/Project
Hillside Construction

New 18-unit Apartment Building

814 Scott Street, Fort Frances ON

Title
SITE PLAN AND EROSION SEDIMENT CONTROL PLAN

Project No. 129672065	Scale
Revision 00	Sheet 01 of 03
Drawing No. C.01	



GILLON ST

CB2
RIM: 340.31
N INV 338.61
E INV 338.10

CONNECT TO EX CB2
NEW S. INV 337.756

STM MH3
RIM: 340.35
W INV 337.73
S INV 337.65

1308
340.56
AN

1213
340.21
AN

50000
340.41
AN

1157
340.44
TB

NEW STM 150 mm Ø PERF. PVC SDR-26 ST Ø 0.08 - 32.3

NEW CB1
RIM: 339.858
W INV 338.756
N INV 338.900

NEW CB
C/W IPC
SIZE J60

COORDINATE WITH
FORT FRANCES POWER
CORPORATION TO
RELOCATE EXISTING HYDRO
POLE AND GUY WRES.

1154
340.34
BHP

1162
340.44
AN TB

REID AVE

1148
340.42
AN

1100
340.40
BHP

NEW DCW SERVICE
50 mm Ø COPPER TYPE K
9.5 m

NEW SAN MH1
RIM: 340.165
W INV 337.560
E INV 337.915

APPROXIMATE LOCATION SAN
SERVICE 150 mm Ø PVC WWS
DESIGNED BY OTHERS.

APPROXIMATE LOCATION
50 mm Ø COPPER DCW
DESIGNED BY OTHERS.

FH

SCOTT ST

SAN MH2
RIM: 339.95
W INV 335.50
N INV 335.63
E INV 335.68

STM MH2
RIM: 339.92
W INV 337.48
E INV 337.30
N INV 337.34

STM MH1
RIM: 339.84
N INV 338.75
E INV 338.72

1109
340.11
BHP

1111 1112
340.13 340.14
AN AN



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Permit/Seal

Client/Project Logo

Client/Project
Hillside Construction

New 18-unit Apartment Building

814 Scott Street, Fort Frances ON

Title
NEW CIVIL SITE SERVICING PLAN

Project No.
129672065

Scale

Revision Sheet
00 02 of 03

Drawing No.

C.02

