

CREUS Engineering

Civil Engineers & Project Managers
#610 EAST TOWER - 221 ESPLANADE WEST, NORTH VANCOUVER BC, V7M3J3
PH: 604-987-9070 WEBSITE: www.creus.ca

PROJECT:

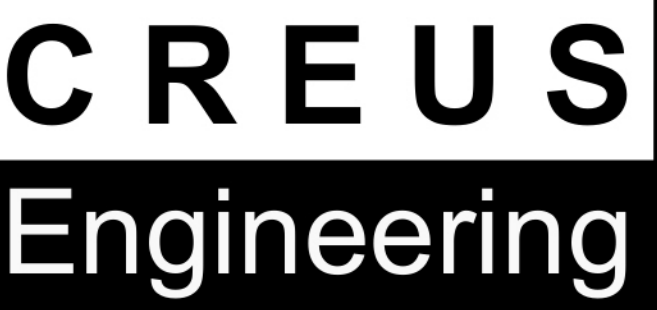
PRIESTLANDS PHASE 2 BC

CLIENT:

PARK PROPERTIES INC.

DRAWING LIST			
DWG #			
KEY-1 SUB E	CONTEXT PLAN		
KEY-3-SUB E	KEYPLAN	PHASE 2	SUBDIVISION LAYOUT E
MWP-1-SUB E	MASTER WATER PLAN	SHEET 1 OF 2	
MWP-2	MASTER WATER PLAN	SHEET 2 OF 2	
SERV-1-SUB E	SERVICING PLAN		
R-1-SUB E	ROADWORKS	ROAD A - SUB E	PLAN AND PROFILE
R-2-SUB E	ROADWORKS	ROAD B - SUB E	PLAN AND PROFILE
R-3-SUB E	ROADWORKS	ROAD C - SUB E	PLAN AND PROFILE
DET-1	STANDARD DETAILS		
DET-2	STANDARD DETAILS		

2021-12-21
ISSUED FOR SUBDIVISION - 34 LOTS



The map shows the city of Seattle, Washington, with the waterfront area highlighted. The study area is indicated by a hatched box on the waterfront. Key locations labeled include 'Seattle', 'West Seattle', 'West Seattle Park', 'Golden Park', and 'Golden Park'. The map also shows the 'University of Washington' and 'University of Washington Medical Center'.

	EXISTING	PROP.	REMOVED
LEGAL LINE			
ASEMENT			
WATERMAIN			
SEWER			
STORM			
HYDRO			
TEL			
STREETLIGHT			
GAS			

	EXISTING	PROP.	TO BE REMOVED
IRE HYDRANT			
GATE VALVE			
MAN VALVE			
REDUCER			
INSPECTION CHAMBER			
ATCHBASIN (STD/S)			
WAP			
MANHOLE			
POWER POLE			
STREETLIGHT			

PARK PROPERTIES INC.

PRIESTLANDS PHASE 2
BC

CONTEXT PLAN

21-12-21		ISSUED FOR SUBDIVISION	MHS
D. [y/m/d]		revision	ch/k/d

engineer of record	scales	
KBH	hor:1:4000	vert:1:4000

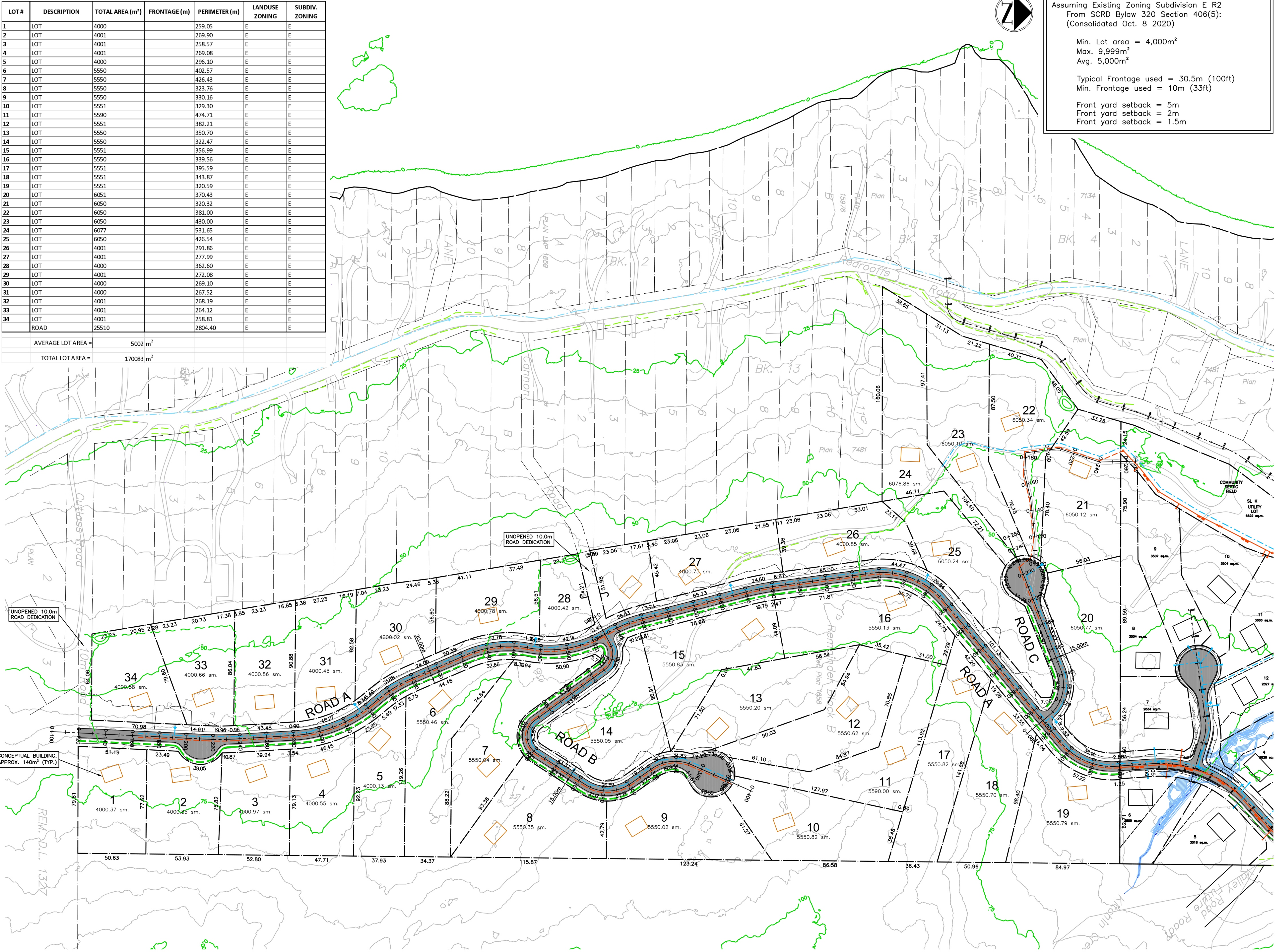
drawn by	
MHS	drawing no.
date	KEY 1 SUR E

21-04-23 | REF-1308 E

NOT FOR CONSTRUCTION

LOT #	DESCRIPTION	TOTAL AREA (m²)	FRONTAGE (m)	PERIMETER (m)	LANDUSE ZONING	SUBDIV. ZONING
1	LOT	4000		259.05	E	E
2	LOT	4001		269.90	E	E
3	LOT	4001		258.57	E	E
4	LOT	4001		269.08	E	E
5	LOT	4000		296.10	E	E
6	LOT	5550		402.57	E	E
7	LOT	5550		426.43	E	E
8	LOT	5550		323.76	E	E
9	LOT	5550		330.16	E	E
10	LOT	5551		329.30	E	E
11	LOT	5590		474.71	E	E
12	LOT	5551		382.21	E	E
13	LOT	5550		350.70	E	E
14	LOT	5550		322.47	E	E
15	LOT	5551		356.99	E	E
16	LOT	5550		339.56	E	E
17	LOT	5551		395.59	E	E
18	LOT	5551		343.87	E	E
19	LOT	5551		320.59	E	E
20	LOT	6051		370.43	E	E
21	LOT	6050		320.32	E	E
22	LOT	6050		381.00	E	E
23	LOT	6050		430.00	E	E
24	LOT	6077		531.65	E	E
25	LOT	6050		426.54	E	E
26	LOT	4001		291.86	E	E
27	LOT	4001		277.99	E	E
28	LOT	4000		362.60	E	E
29	LOT	4001		272.08	E	E
30	LOT	4000		269.10	E	E
31	LOT	4000		267.52	E	E
32	LOT	4001		268.19	E	E
33	LOT	4001		264.12	E	E
34	LOT	4001		258.81	E	E
ROAD		25510		2804.40	E	E

AVERAGE LOT AREA =	5002 m²
TOTAL LOT AREA =	170083 m²



Assuming Existing Zoning Subdivision E R2
From SCDR Bylaw 320 Section 406(5):
(Consolidated Oct. 8 2020)

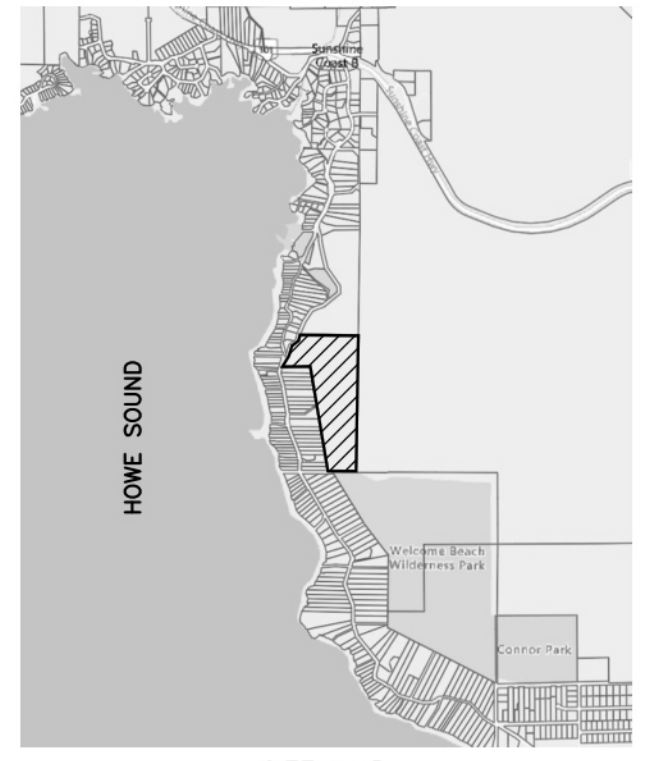
Min. Lot area = 4,000m²
Max. 9,999m²
Avg. 5,000m²

Typical Frontage used = 30.5m (100ft)
Min. Frontage used = 10m (33ft)

Front yard setback = 5m
Front yard setback = 2m
Front yard setback = 1.5m

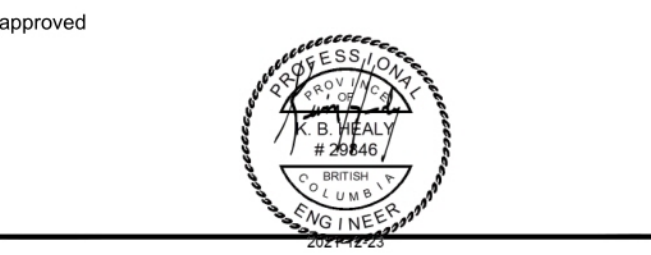
CREUS Engineering

Civil Engineers & Project Managers
#610 EAST TOWER - 221 ESPLANADE WEST, NORTH VANCOUVER BC, V7M3J3
PH: 604-987-9070 WEBSITE: www.creus.ca



DRAWING LEGEND

EXISTING	PROP.	TO BE REMOVED
LEGAL LINE	---	---
EASEMENT	---	---
WATERMAIN	---	---
SANITARY	---	---
STORM	---	---
HYDRO	---	---
TEL	---	---
STREETLIGHT	---	---
GAS	---	---
FIRE HYDRANT	---	---
GATE VALVE	---	---
AIR VALVE	---	---
REDUCER	---	---
INSPECTION CHAMBER	---	---
CATCHBASIN (STD/SI)	---	---
CAP	---	---
MANHOLE	---	---
POWER POLE	---	---
STREETLIGHT	---	---



client
PARK PROPERTIES INC.

project
PRIESTLANDS PHASE 2
BC

title
KEYPLAN
PHASE 2
SUBDIVISION LAYOUT E

no.	(y/m/d)	revision	current rev. #
4	21-12-21	ISSUED FOR SUBDIVISION	MHS
3	21-10-22	UPDATED ROADWORKS	TJV
2	21-06-02	UPDATED PER LIDAR	TJV
1	21-04-23	ISSUED FOR CLIENT REVIEW	TJV
engineer of record			KBH
scales			hor:1:250 vert:1:250
designed by			KBH
file no.			21198
drawn by			TJV
drawing no.			KEY-3-SUB E
date			21-04-23

NOT FOR CONSTRUCTION

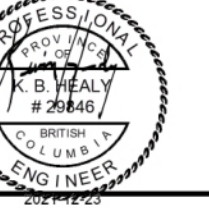


SITE MAP

DRAWING LEGEND

	EXISTING	PROP.	TO BE REMOVED
LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---
FIRE HYDRANT	---	---	---
GATE VALVE	---	---	---
AIR VALVE	---	---	---
REDUCER	---	---	---
INSPECTION CHAMBER	---	---	---
CATCHBASIN (STD/SI)	---	---	---
CAP	---	---	---
MANHOLE	---	---	---
POWER POLE	---	---	---
STREETLIGHT	---	---	---

approved



client

PARK PROPERTIES INC.

project

PRIESTLANDS PHASE 2
BC

title

MASTER WATER PLAN
SHEET 1 OF 2

1

21-12-21

ISSUED FOR SUBDIVISION

MHS

no.

(y/m/d)

revision

chk'd

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current
rev. #

1

engineer of record

KBH

scales

hor: 1:2000

vert: -

designed by

KBH

file no.

21198

drawn by

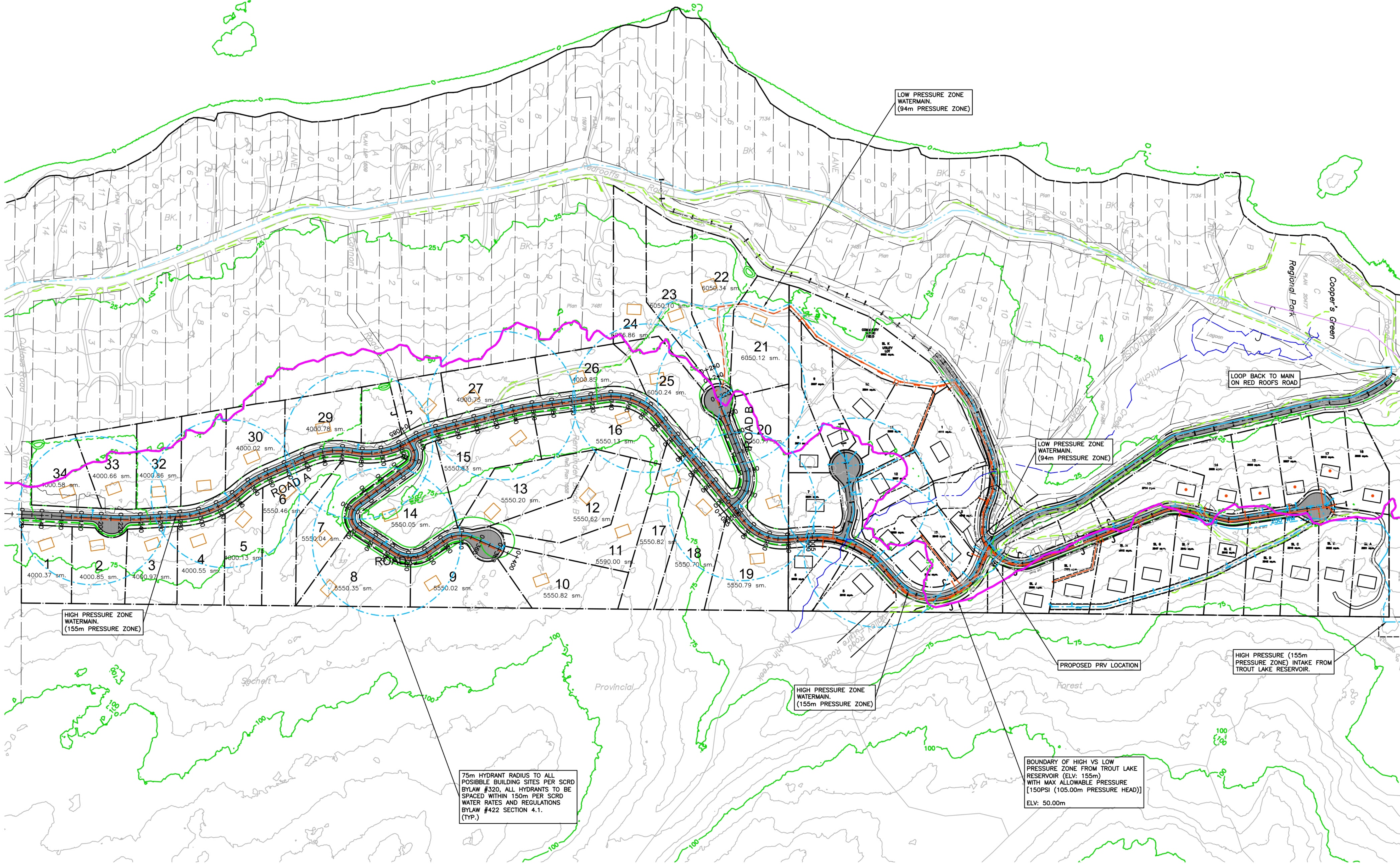
MHS

drawing no.

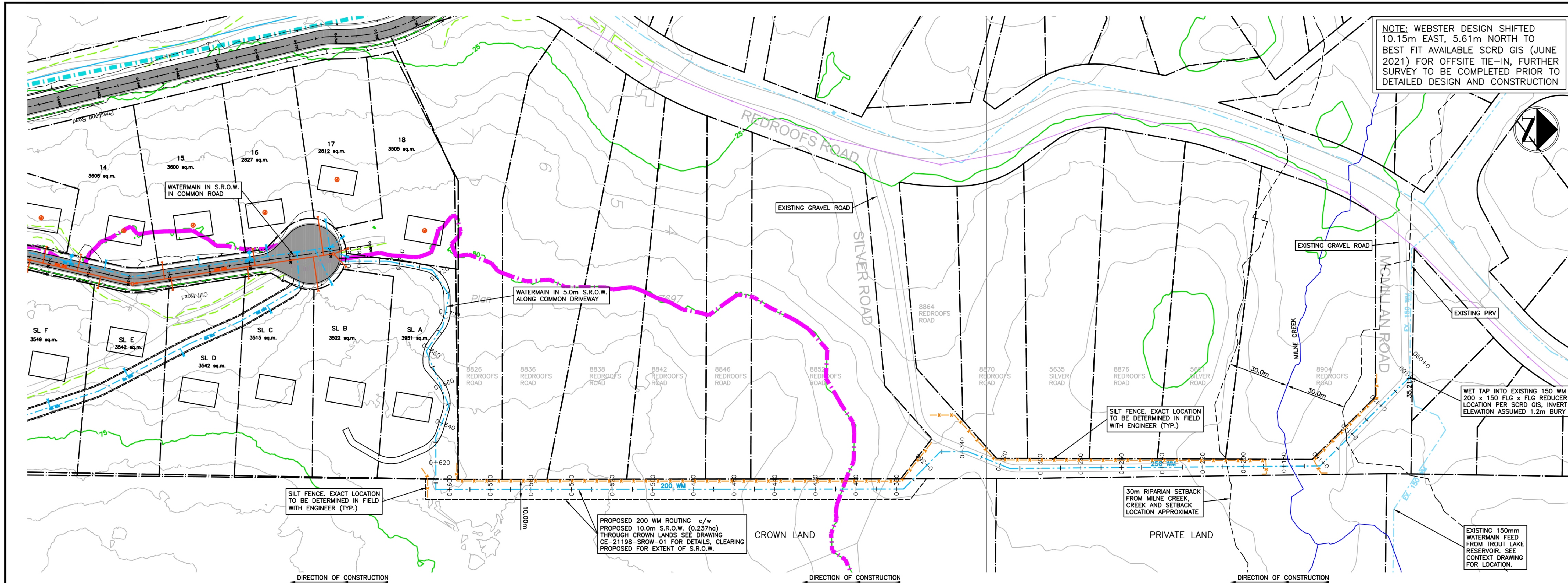
MWP-1-SUB E

date

21-04-23



SEE CONTINUATION ON
MWP-2



NOTE: WEBSTER DESIGN SHIFTED 10.15m EAST, 5.61m NORTH TO BEST FIT AVAILABLE SCD GIS (JUNE 2021) FOR OFFSITE TIE-IN, FURTHER SURVEY TO BE COMPLETED PRIOR TO DETAILED DESIGN AND CONSTRUCTION

CREUS

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SITE MAP

DRAWING LEGEND

	EXISTING	PROP.	TO BE REMOVED
LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---

	EXISTING	PROP.	TO BE REMOVED
FIRE HYDRANT	---	---	---
GATE VALVE	---	---	---
AIR VALVE	---	---	---
REDUCER	---	---	---
INSPECTION CHAMBER	---	---	---
CATCHBASIN (STD/SI)	---	---	---
CAP	---	---	---
MANHOLE	---	---	---
POWER POLE	---	---	---
STREETLIGHT	---	---	---

approved

client

project

title

1 21-12-21 ISSUED FOR SUBDIVISION MHS

no. (y/m/d) revision chkd

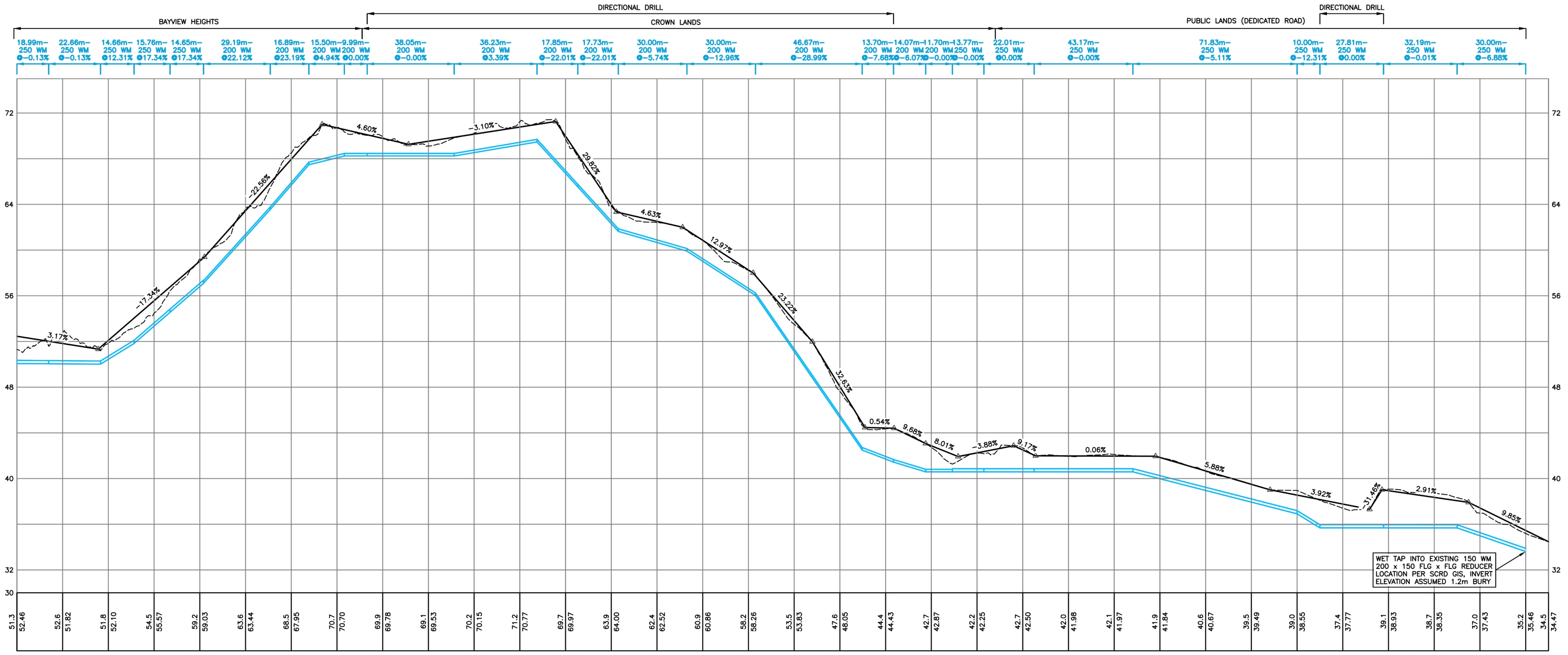
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engineer of record KBH scales hor:1:1000 vert:1:250

designed by KBH file no. 21198

drawn by TJV drawing no. MWP-2

date 21-04-23



NOT FOR CONSTRUCTION

	EXISTING	PROP.	REMOVED
LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---

	EXISTING	PROP.	TO BE REMOVED
FIRE HYDRANT			
GATE VALVE			
AIR VALVE			
REDUCER			
INSPECTION CHAMBER			
CATCHBASIN (STD/SI)			
CAP			
MANHOLE			
POWER POLE			
STREETLIGHT			

PARK PROPERTIES INC.

PRIESTLANDS PHASE 2
BC

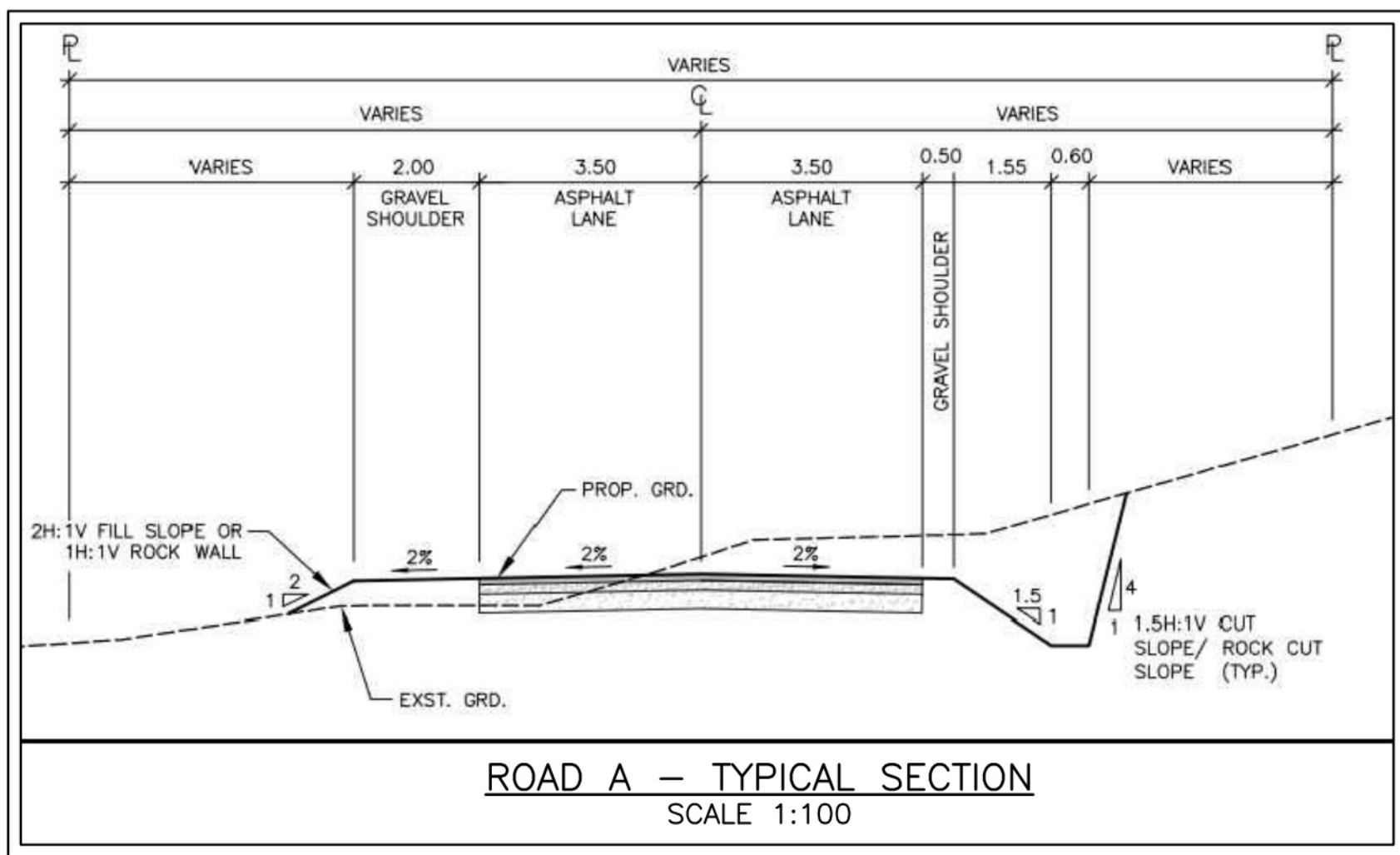
SERVICING PLAN

1	21-12-21	ISSUED FOR SUBDIVISION	MHS
no.	(y/m/d)	revision	chk'd

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engineer of record	KBH	scales	hor:1:1250	vert: -
designed by	KBH	file no.	21198	
drawn by	MHS			
date	21-04-23	drawing no.	SERV-1-SUB E	

NOT FOR CONSTRUCTION

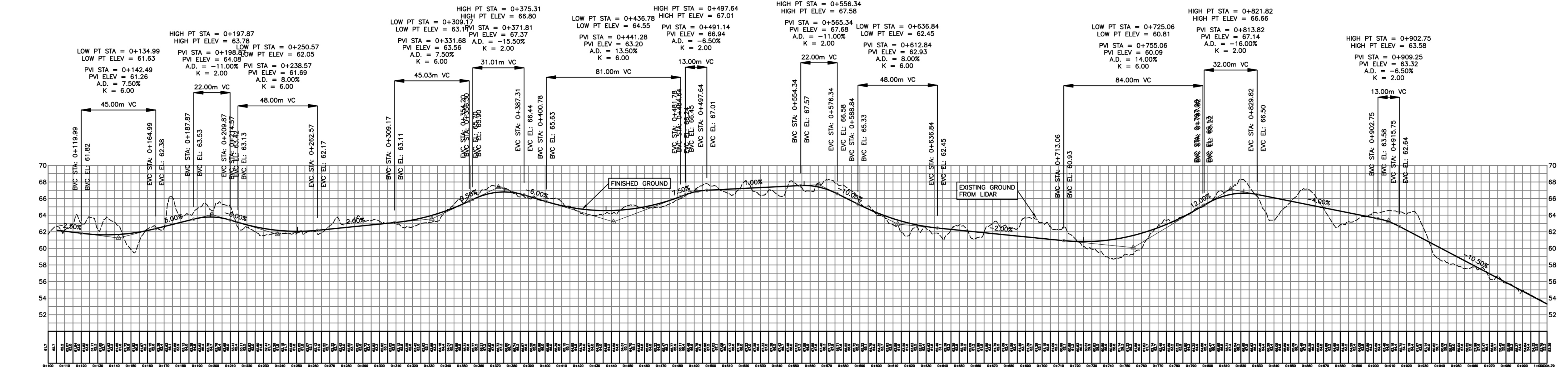
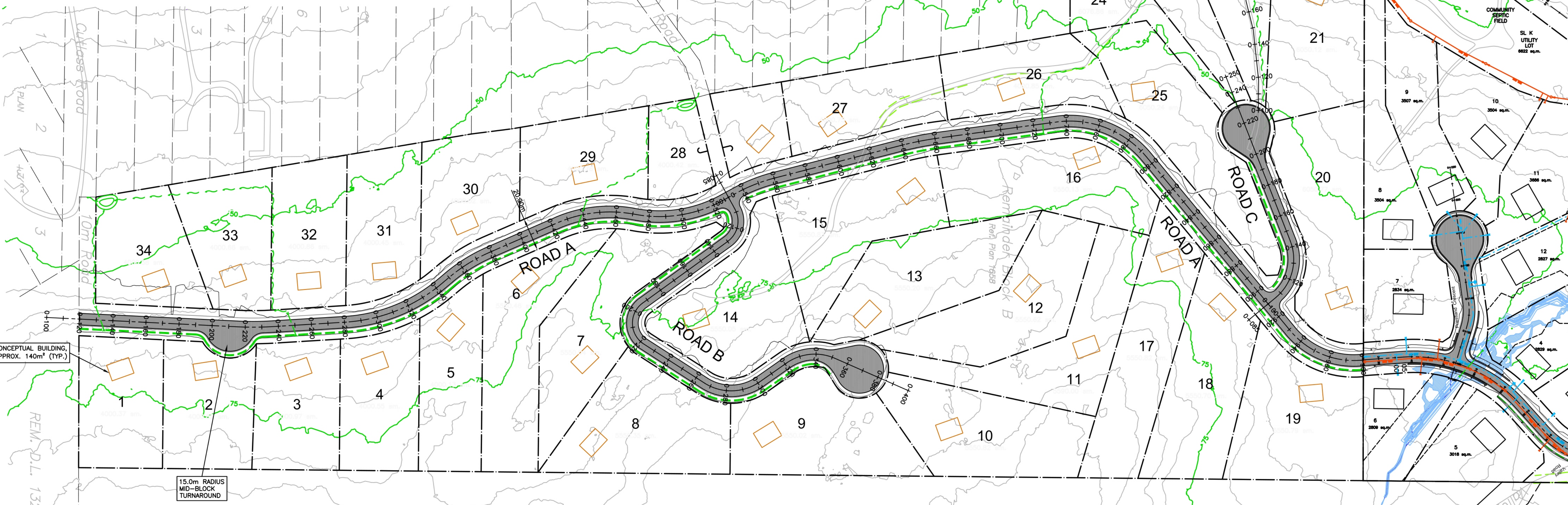


Assuming Existing Zoning Subdivision E R2
From SCR D Bylaw 320 Section 406(5):
(Consolidated Oct. 8 2020)

Min. Lot area = 4,000m²
Max. 9,999m²
Avg. 5,000m²

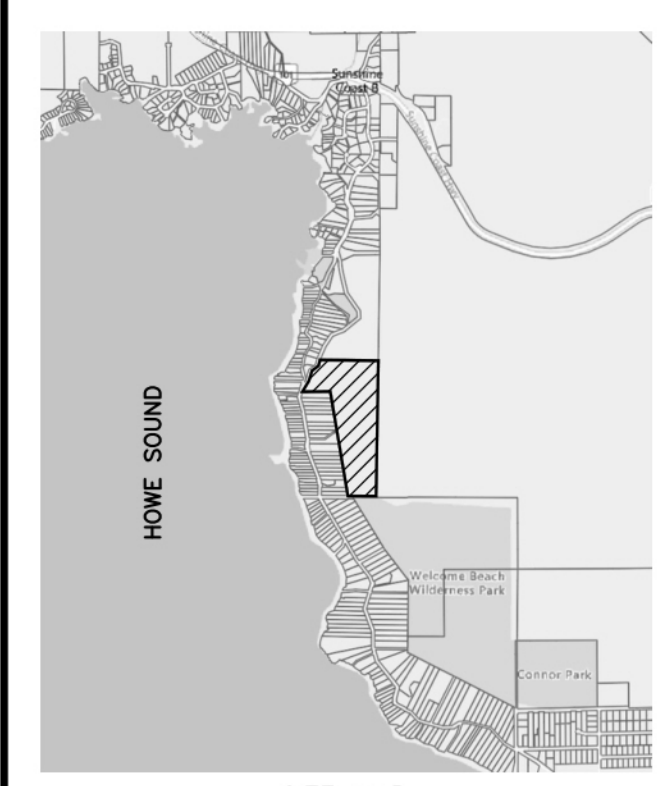
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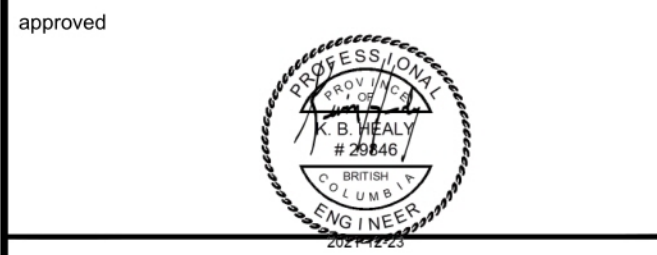


ROAD A
SCALE H: 1:1250, V: 1:250V

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DRAWING LEGEND			
	EXISTING	PROP.	TO BE REMOVED
LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---
	EXISTING	PROP.	TO BE REMOVED
FIRE HYDRANT			
GATE VALVE			
AIR VALVE			
REDUCER			
INSPECTION CHAMBER			
CATCH BASIN (STD/SI)			
CAP			
MANHOLE			
POWER POLE			
STREETLIGHT			



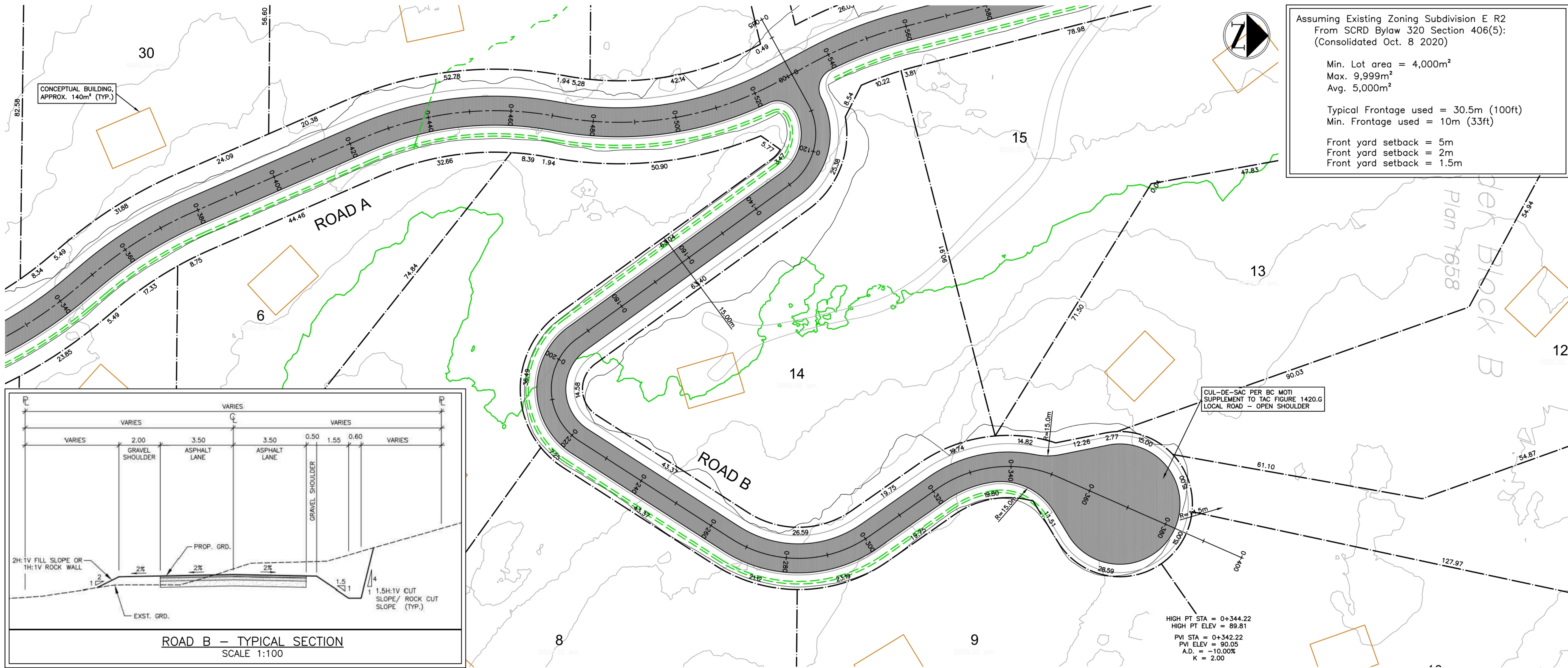
client
PARK PROPERTIES INC.

project
PRIESTLANDS PHASE 2 BC

ROADWORKS ROAD A - SUB E PLAN AND PROFILE

1	21-12-21	ISSUED FOR SUBDIVISION	MHS
no.	(y/m/d)	revision	chk'd
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1			
engineer of record	KBH	scales	hor: 1:1250 vert: 1:250
designed by	KBH	file no.	21198
drawn by	TJV	drawing no.	R-1-SUB E
date	21-04-23		

NOT FOR CONSTRUCTION

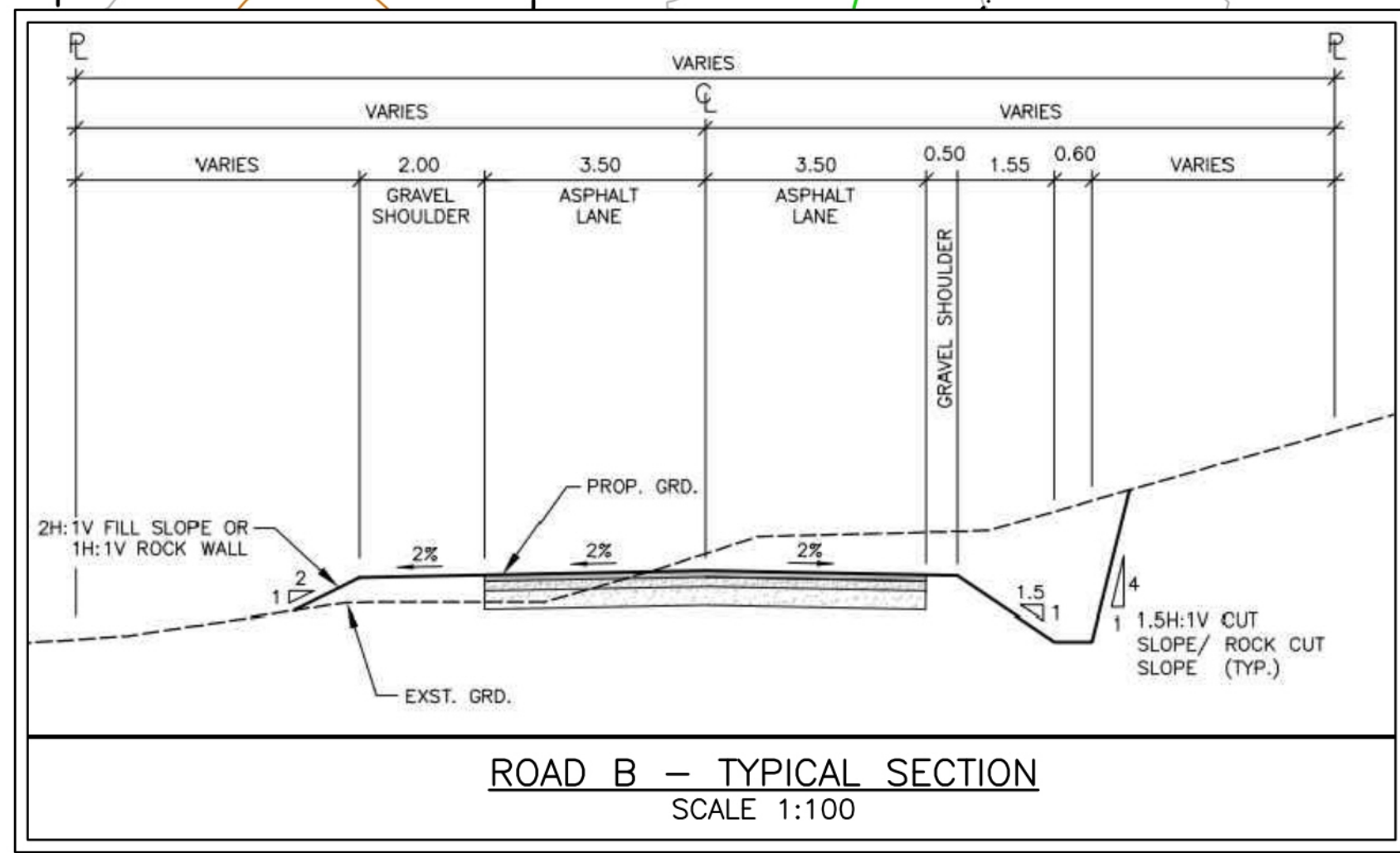


Assuming Existing Zoning Subdivision E R2
From SCR D Bylaw 320 Section 406(5):
(Consolidated Oct. 8 2020)

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Avg. 5,000m²

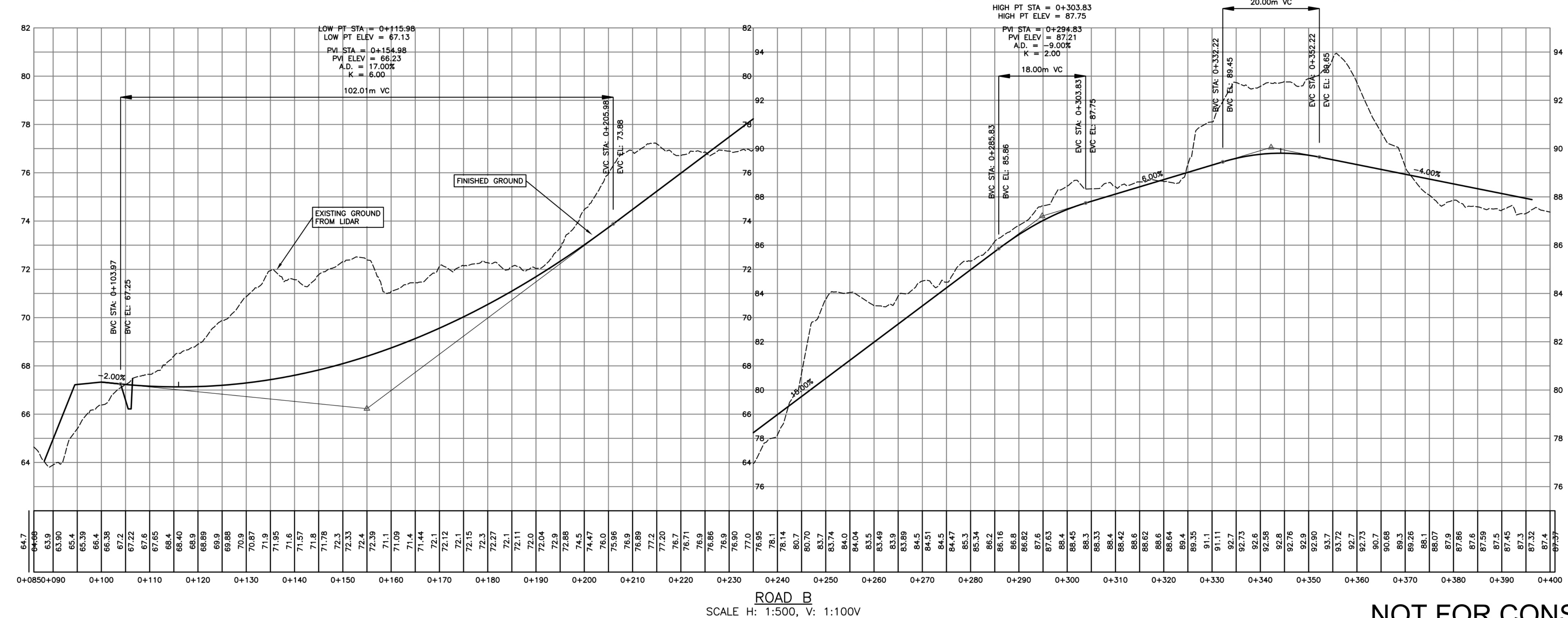
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Min. Frontage used = 10m (33ft)

Front yard setback = 5m
Front yard setback = 2m
Front yard setback = 1.5m



CUL-DE-SAC PER BC MOTI
SUPPLEMENT TO TAC FIGURE 1420.G
LOCAL ROAD - OPEN SHOULDER

HIGH PT STA = 0+344.22
HIGH PT ELEV = 89.81
PVI STA = 0+342.22
PVI ELEV = 90.05
A.D. = -10.00%
K = 2.00



ROAD B
SCALE H: 1:500, V: 1:100V

NOT FOR CONSTRUCTION

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Civil Engineers & Project Managers
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SITE MAP

DRAWING LEGEND

	EXISTING	PROP.	TO BE REMOVED
LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---

	EXISTING	PROP.	TO BE REMOVED
FIRE HYDRANT	---	---	---
GATE VALVE	---	---	---
AIR VALVE	---	---	---
REDUCER	---	---	---
INSPECTION CHAMBER	---	---	---
CATCHBASIN (STD/SI)	---	---	---
CAP	---	---	---
MANHOLE	---	---	---
POWER POLE	---	---	---
STREETLIGHT	---	---	---

approved

client

PARK PROPERTIES INC.

project

PRIESTLANDS PHASE 2
BC

title

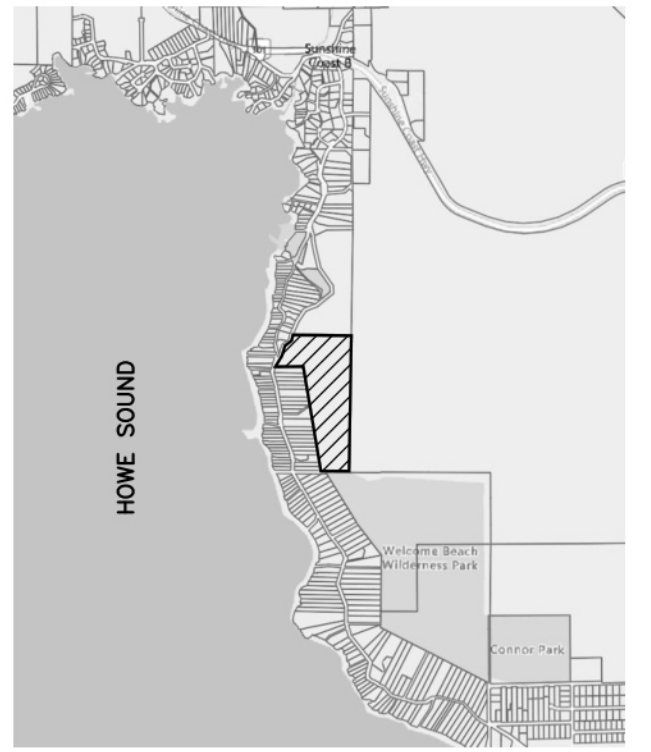
ROADWORKS
ROAD B - SUB E
PLAN AND PROFILE

no.	(y/m/d)	revision	chk'd
1	21-12-21	ISSUED FOR SUBDIVISION	MHS

engineer of record	KBH	scales	hor: 1:500 vert: 1:100
designed by	KBH	file no.	21198
drawn by	TJV	drawing no.	R-2-SUB E
date	21-04-23		

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current rev. #
1



DRAWING LEGEND

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LEGAL LINE	---	---	---
EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---
FIRE HYDRANT	---	---	---
GATE VALVE	---	---	---
AIR VALVE	---	---	---
REDUCER	---	---	---
INSPECTION CHAMBER	---	---	---
CATCHBASIN (STD/SI)	---	---	---
CAP	---	---	---
MANHOLE	---	---	---
POWER POLE	---	---	---
STREETLIGHT	---	---	---



PARK PROPERTIES INC.

PRIESTLANDS PHASE 2
BC

ROADWORKS
ROAD C - SUB E
PLAN AND PROFILE

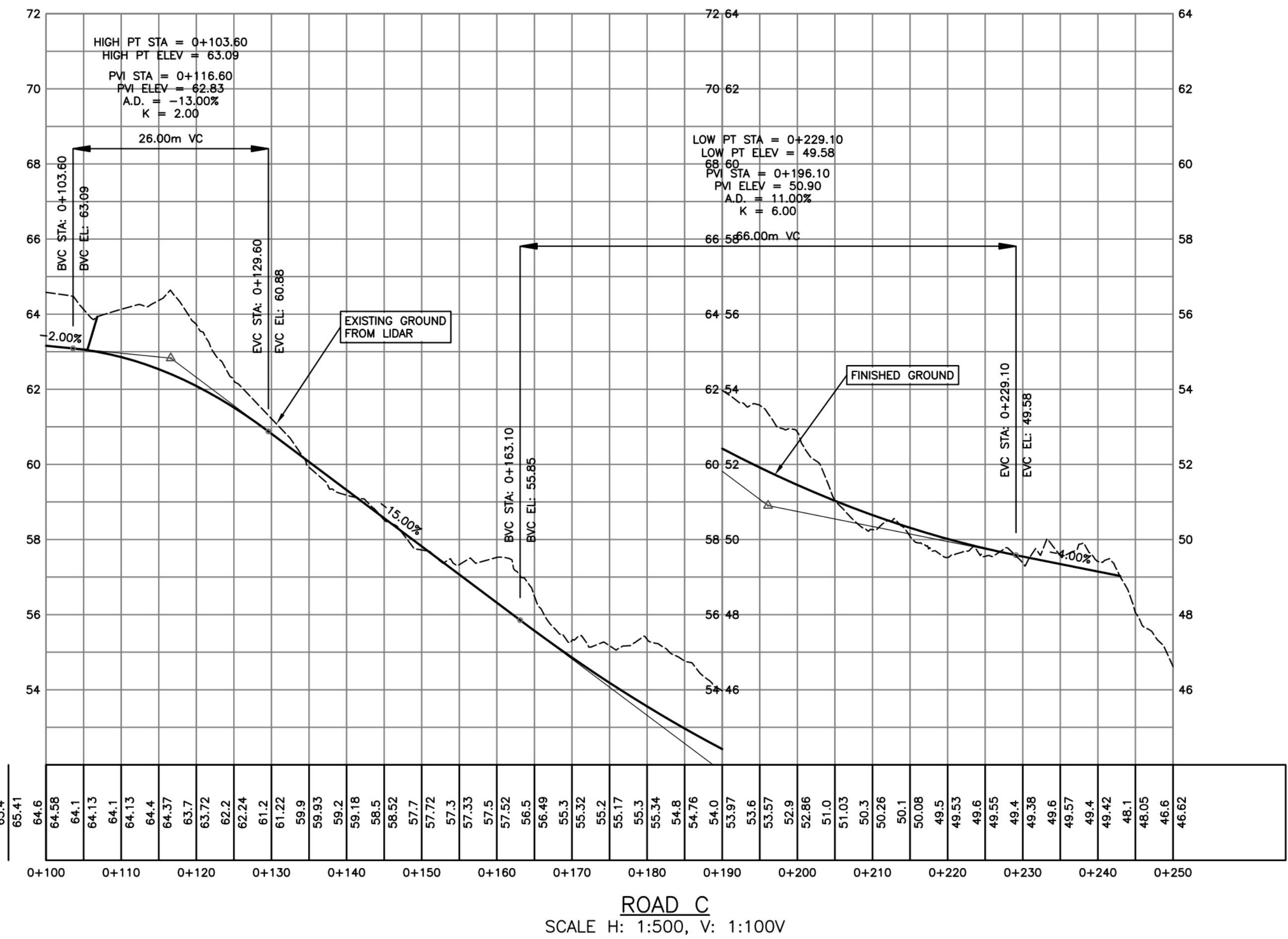
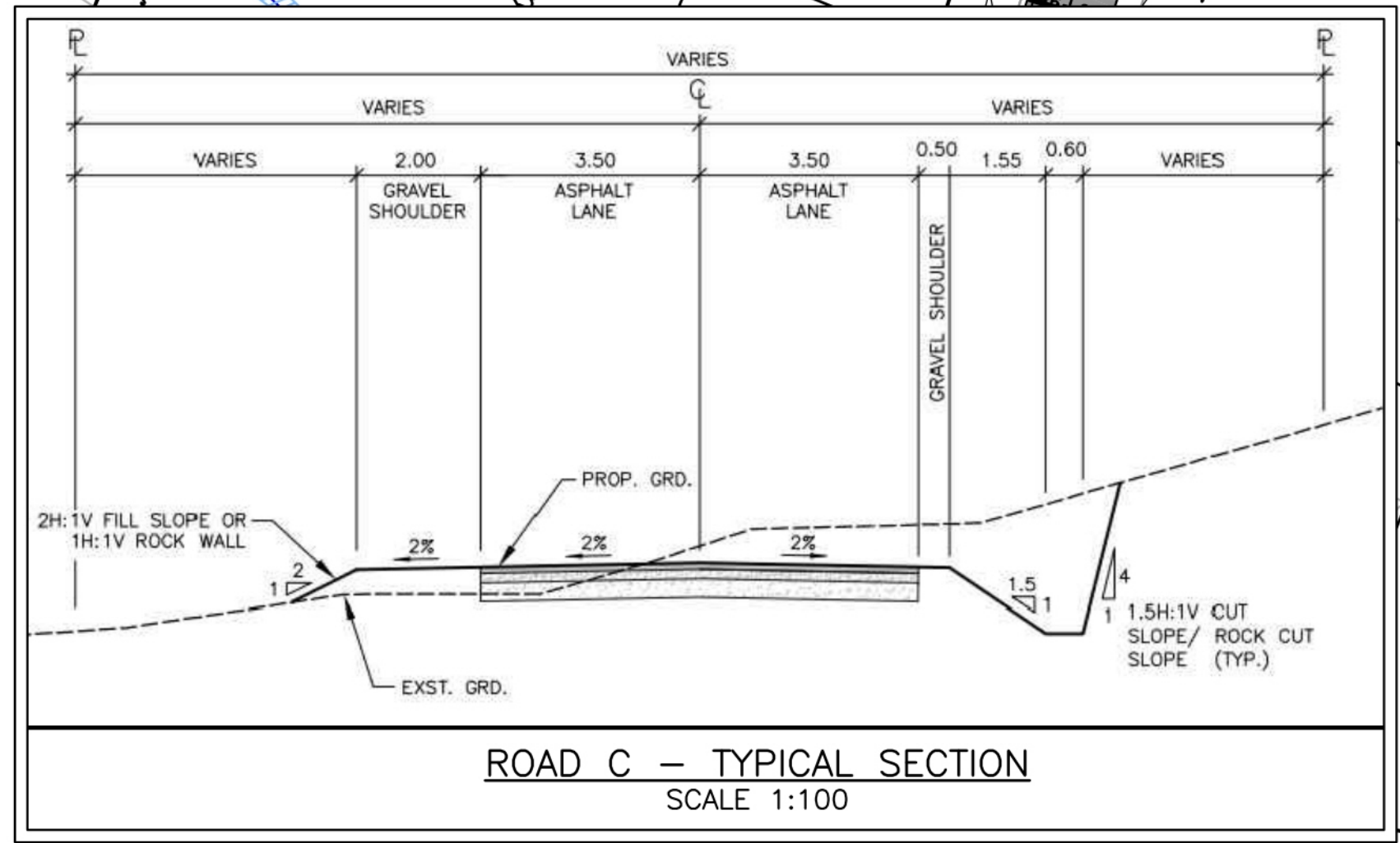
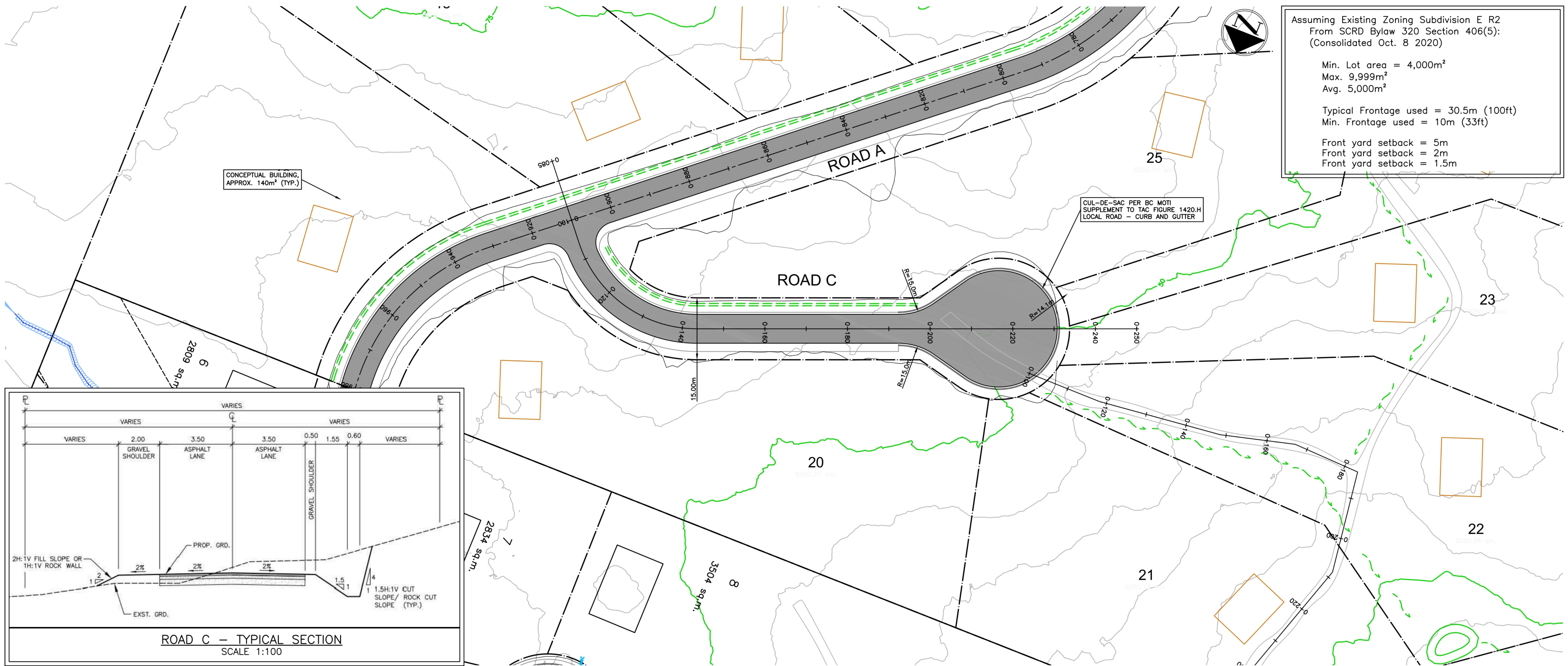
1	21-12-21	ISSUED FOR SUBDIVISION	MHS
no.	(y/m/d)	revision	chk'd
1	21-12-21	ISSUED FOR SUBDIVISION	MHS
engineer of record	KBH	scales	hor: 1:500 vert: 1:100
designed by	KBH	file no.	21198
drawn by	TJV	drawing no.	R-3-SUB E
date	21-04-23		

Assuming Existing Zoning Subdivision E R2
From SCRDP Bylaw 320 Section 406(5):
(Consolidated Oct. 8 2020)

Min. Lot area = 4,000m²
Max. 9,999m²
Avg. 5,000m²

Typical Frontage used = 30.5m (100ft)
Min. Frontage used = 10m (33ft)

Front yard setback = 5m
Front yard setback = 2m
Front yard setback = 1.5m



NOT FOR CONSTRUCTION

SCRDSTANDARD DETAIL DRAWINGS

CAPS, PLUGS & TEES

90° ELBOWS

45° ELBOWS

22½° ELBOWS

11½° ELBOWS

VERTICAL BENDS

NOTE:

	FITTING SIZE MM	THRUST kN	MINIMUM BLOCK BASE AREA M2	THRUST kN	MINIMUM BLOCK BASE AREA M2	THRUST kN	MINIMUM BLOCK BASE AREA M2	THRUST kN	MINIMUM BLOCK BASE AREA M2	THRUST kN	MINIMUM BLOCK BASE AREA M2
1915.2 HARDPAN OR SHALE	100	16	0.019	23	0.023	12	0.009	6	0.007	3	0.004
	150	33	0.037	47	0.046	25	0.023	13	0.009	7	0.005
	200	57	0.056	81	0.084	44	0.460	22	0.023	11	0.009
	300	122	0.130	172	0.177	93	0.093	48	0.046	24	0.023
1149.1 HARD CLAY	100	16	0.023	23	0.037	12	0.019	6	0.009	3	0.006
	150	33	0.056	47	0.084	25	0.046	13	0.019	7	0.009
	200	57	0.102	81	0.140	44	0.074	22	0.037	11	0.019
	300	122	0.214	172	0.297	93	0.458	48	0.084	24	0.037
578.6 SAND-COURSE, LOOSE OR FINE CONTACT	100	16	0.056	23	0.084	12	0.046	6	0.019	3	0.009
	150	33	0.112	47	0.093	25	0.093	13	0.046	7	0.019
	200	57	0.165	81	0.279	44	0.149	22	0.074	11	0.037
	300	122	0.148	172	0.604	93	0.316	48	0.167	24	0.084
191.5 SOFT CLAY	100	16	0.167	23	0.242	12	0.150	6	0.065	3	0.037
	150	33	0.344	47	0.492	25	0.260	13	0.139	7	0.065
200	57	0.595	81	0.845	44	0.455	22	0.232	11	0.121	

1. CONCRETE THRUST BLOCKS SHALL EXTEND INTO UNDISTURBED SOIL. THRUST IN 50° UNSTABLE SOILS WILL REQUIRE REMOVAL OF SOIL AND REPLACEMENT WITH COMPATIBLE FILL OR SUFFICIENT STABILITY TO RESIST THRUST OR SPECIAL ANCHOR BLOCK AS DIRECTED BY THE CITY ENGINEER.

2. BLOCKING WILL BE REQUIRED FOR ALL ELBOWS, TEES, PLUGS, CAPS, PIPE DEFLECTIONS, AND OTHER FITTINGS ON LIVE MAINS WHERE ANCHOR RODS ARE NOT PRACTICAL.

3. THRUST BLOCKS SHALL BE AT LEAST 10MPa 20 DAYS CONCRETE OR HIGH EARLY STRENGTH CONCRETE IF REQUIRED

4. AT VERTICAL BENDS BLOCKING SHALL BE OF SUFFICIENT WEIGHT TO RESIST OUTWARDS THRUST

5. BLOCKING SHALL BE KEPT OFF BELLS WHEN POSSIBLE.

6. FOR SPECIFIC AT IF LARGER PIPES, SEE ENGINEER.

CONCRETE BLOCKING

DRAWING NUMBER: W8

SCRDSTANDARD DETAIL DRAWINGS

THRUST BLOCK LOCATIONS

DRAWING NUMBER: W9

MMCDSTANDARD DETAIL DRAWINGS

GATE VALVE INSTALLATION

DRAWING NUMBER: W3

MMCDSTANDARD DETAIL DRAWINGS

FIRE HYDRANT INSTALLATION

DRAWING NUMBER: W4

SCRDSTANDARD DETAIL DRAWINGS

WATER WORKS NOTES

DRAWING NUMBER: N1

MMCDSTANDARD DETAIL DRAWINGS

UTILITY TRENCH

DRAWING NUMBER: G4

SCRDSTANDARD DETAIL DRAWINGS

PAVEMENT RESTORATION

DRAWING NUMBER: G5

MMCDSTANDARD DETAIL DRAWINGS

CONCRETE ENCASEMENT FOR WATERMAIN/SEWER SEPARATION

DRAWING NUMBER: G6

CREUSEngineering

Civil Engineers & Project Managers

#610 EAST TOWER - 221 ESPLANADE WEST, NORTH VANCOUVER BC, V7M3J3
PH: 604-987-9070
WEBSITE: www.creus.ca

SITE MAP

DRAWING LEGEND

LEGAL LINE EASEMENT WATERMAIN SANITARY STORM HYDRO TEL STREETLIGHT GAS

EXISTING PROP. TO BE REMOVED

FIRE HYDRANT GATE VALVE AIR VALVE REDUCER INSPECTION CHAMBER CATCH BASIN (STD/SI) CAP MANHOLE POWER POLE STREETLIGHT

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STANDARD DETAILS

1 21-12-21 ISSUED FOR SUBDIVISION MHS

no. (y/m/d) revision current rev. # 1

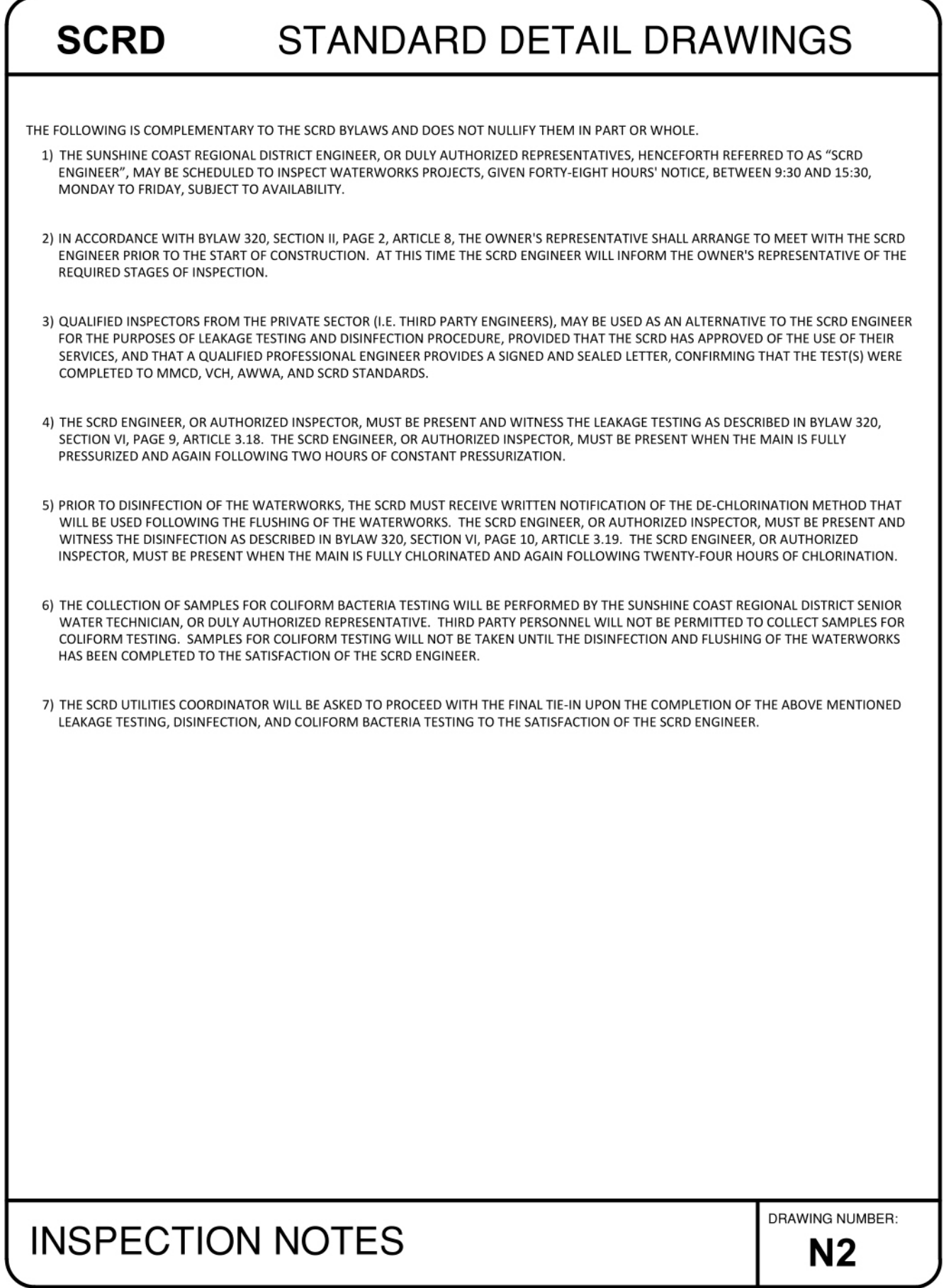
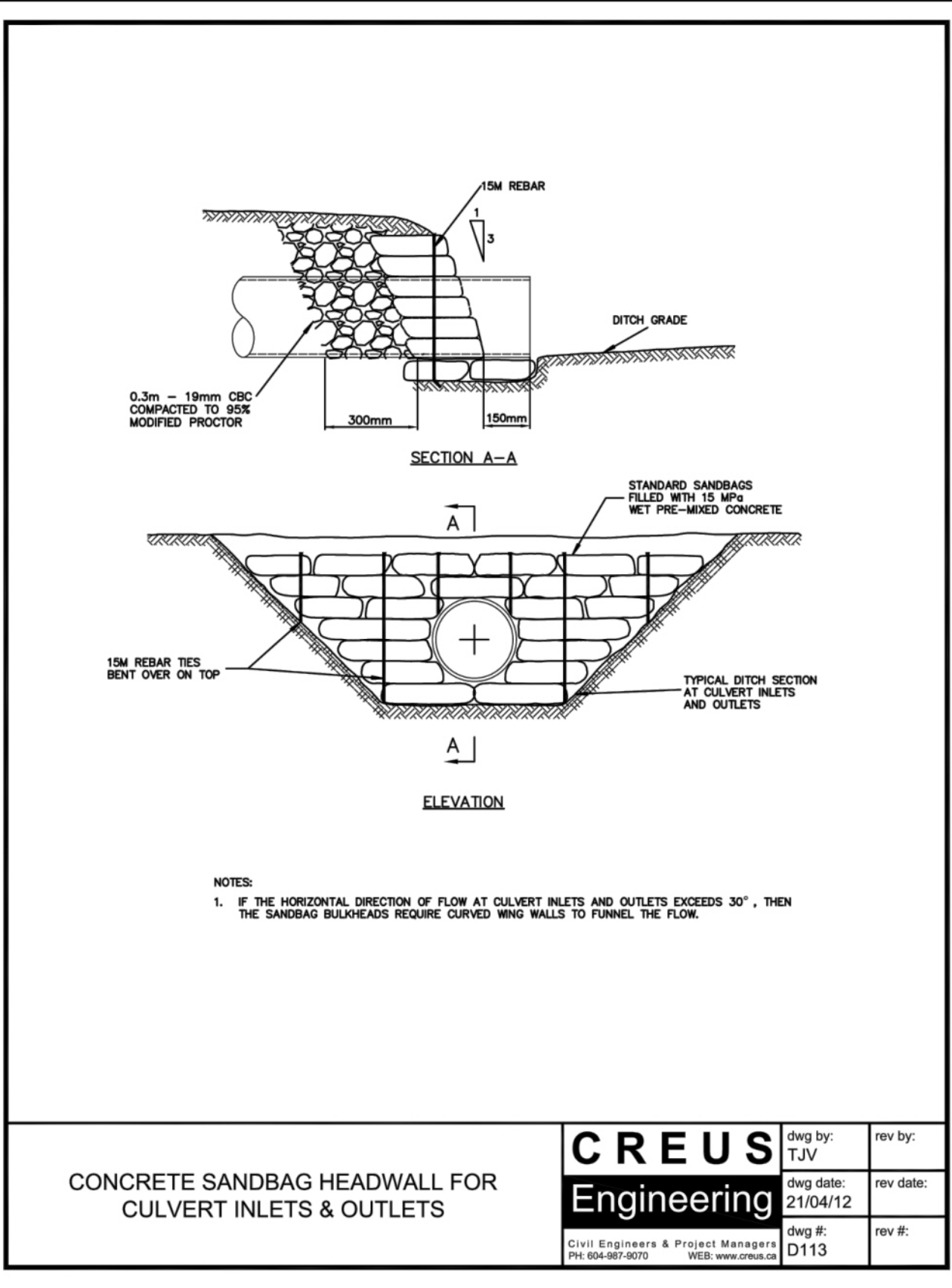
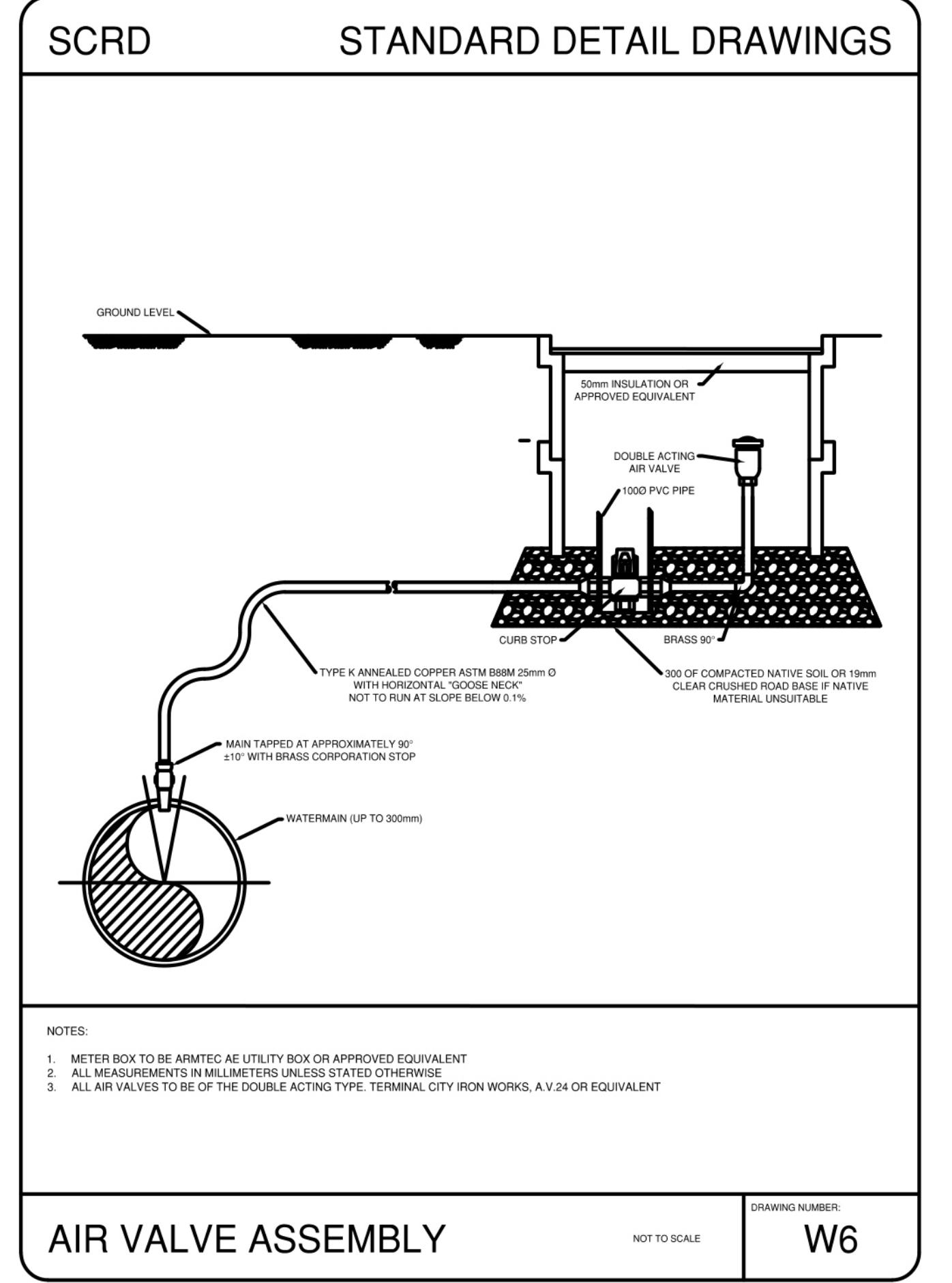
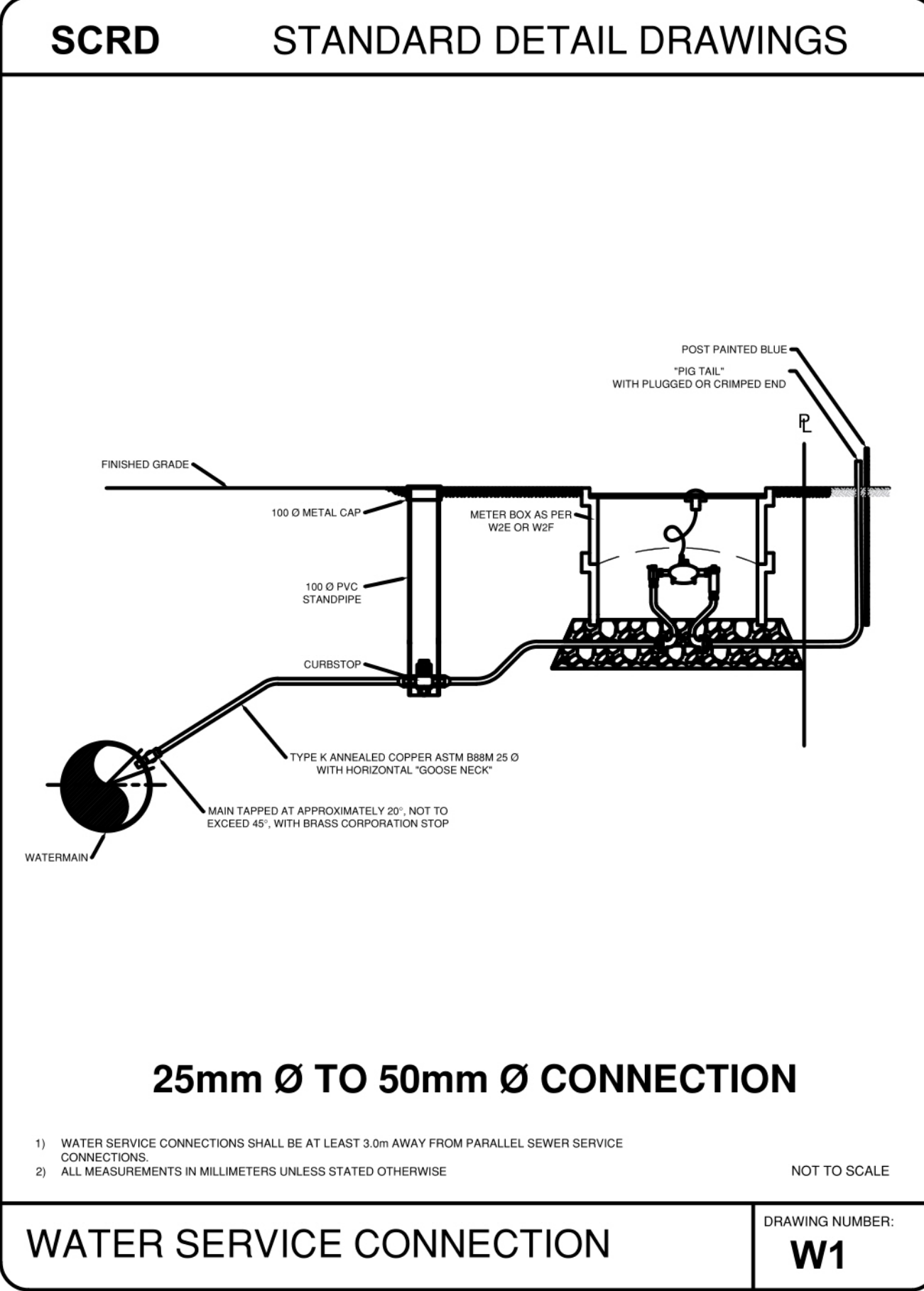
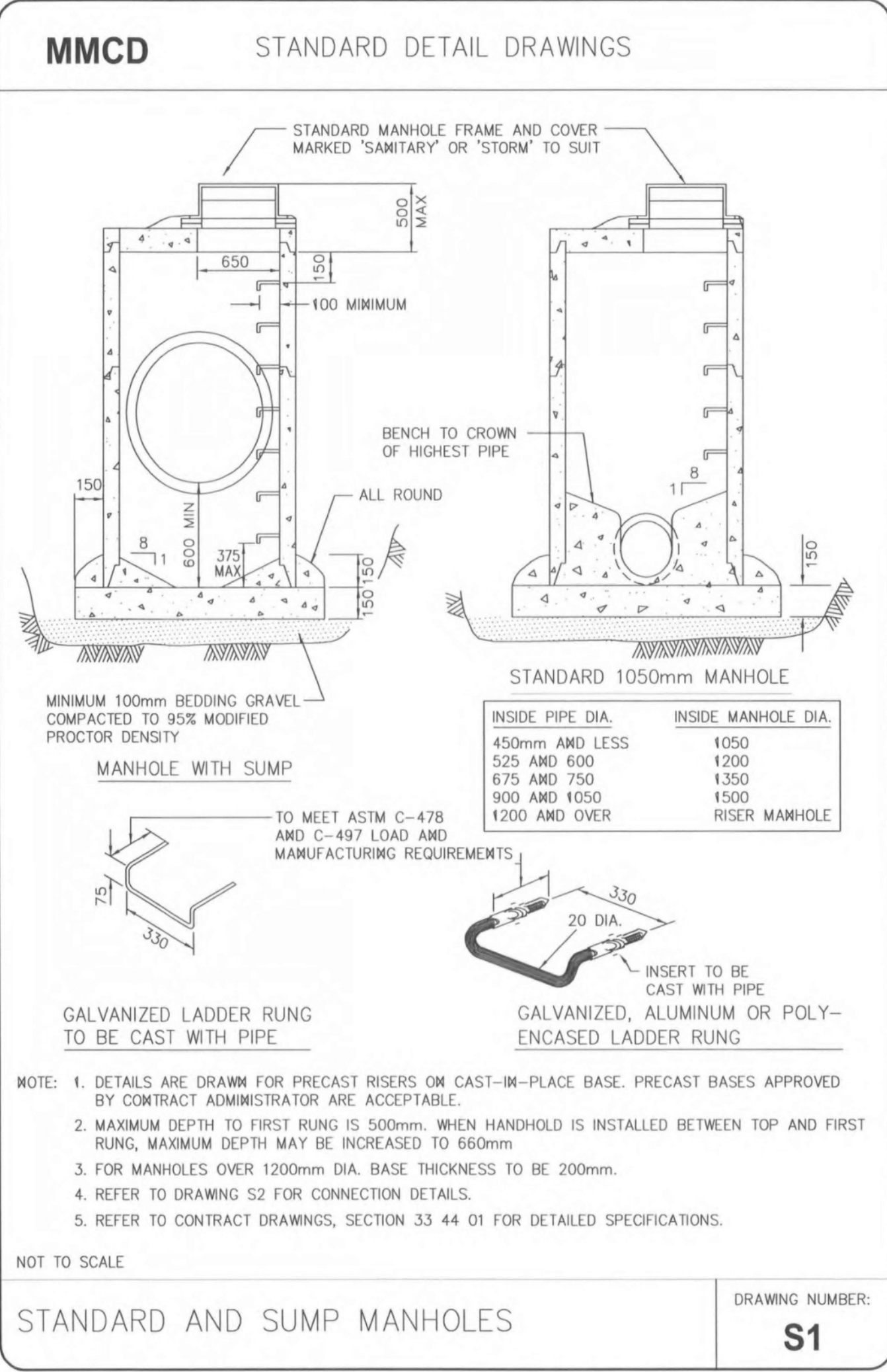
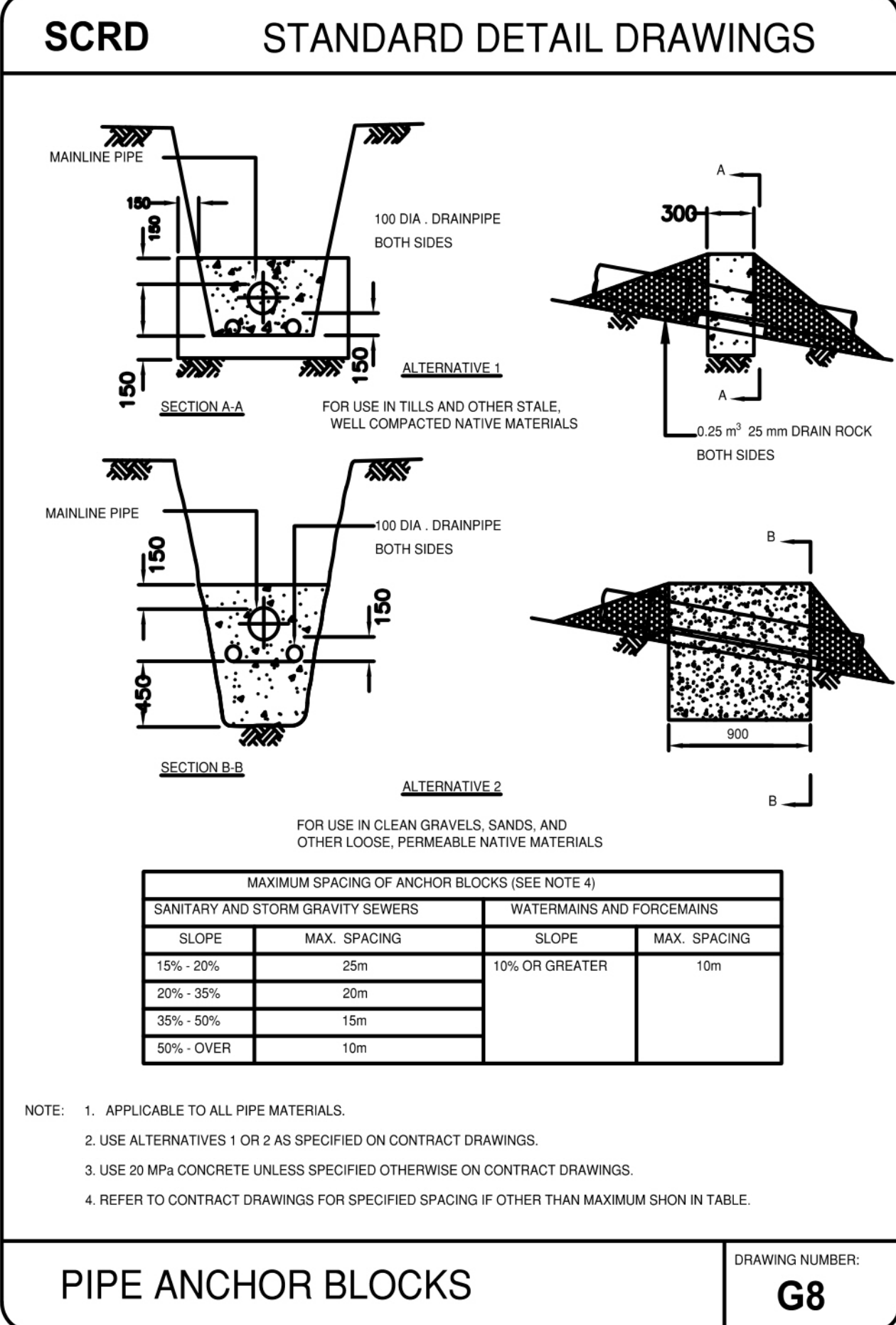
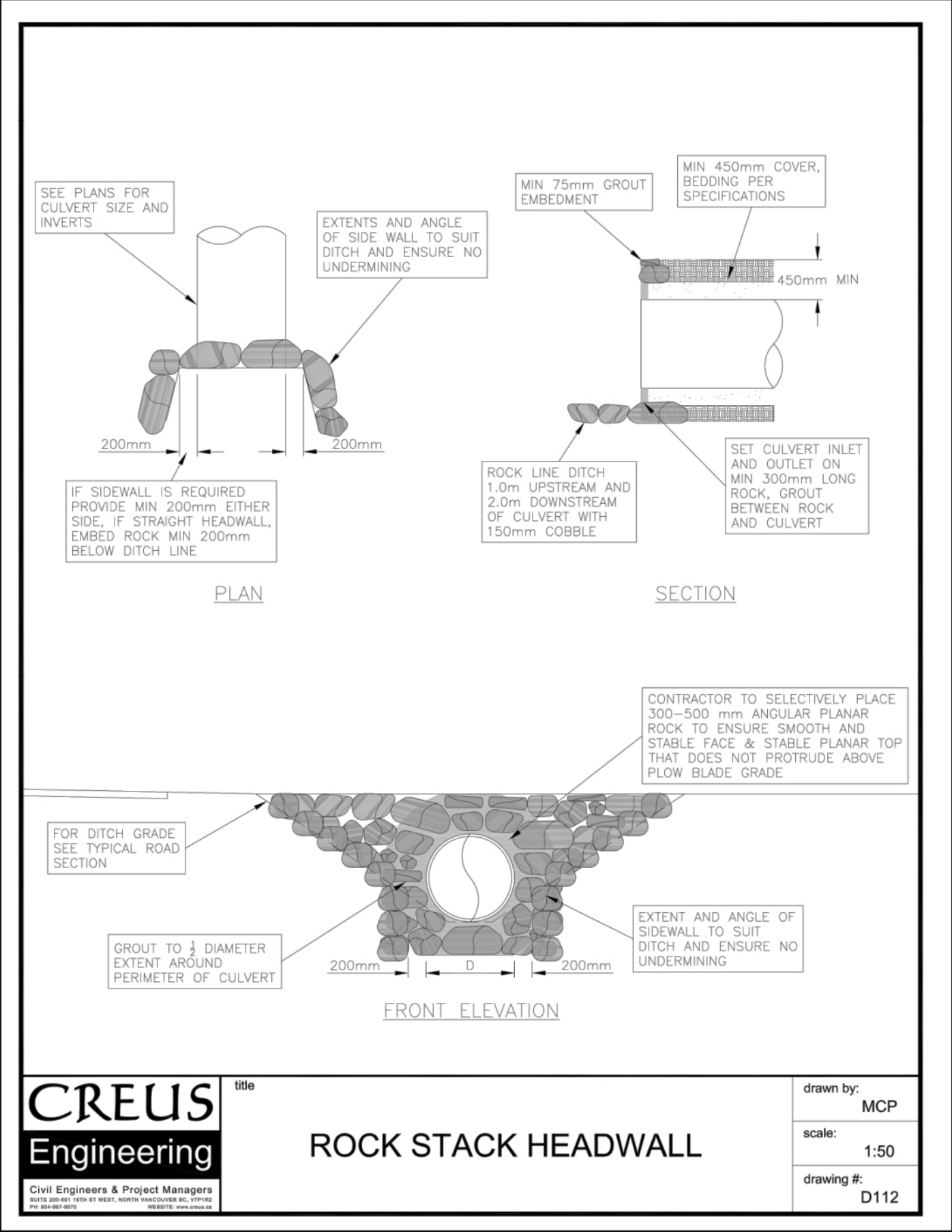
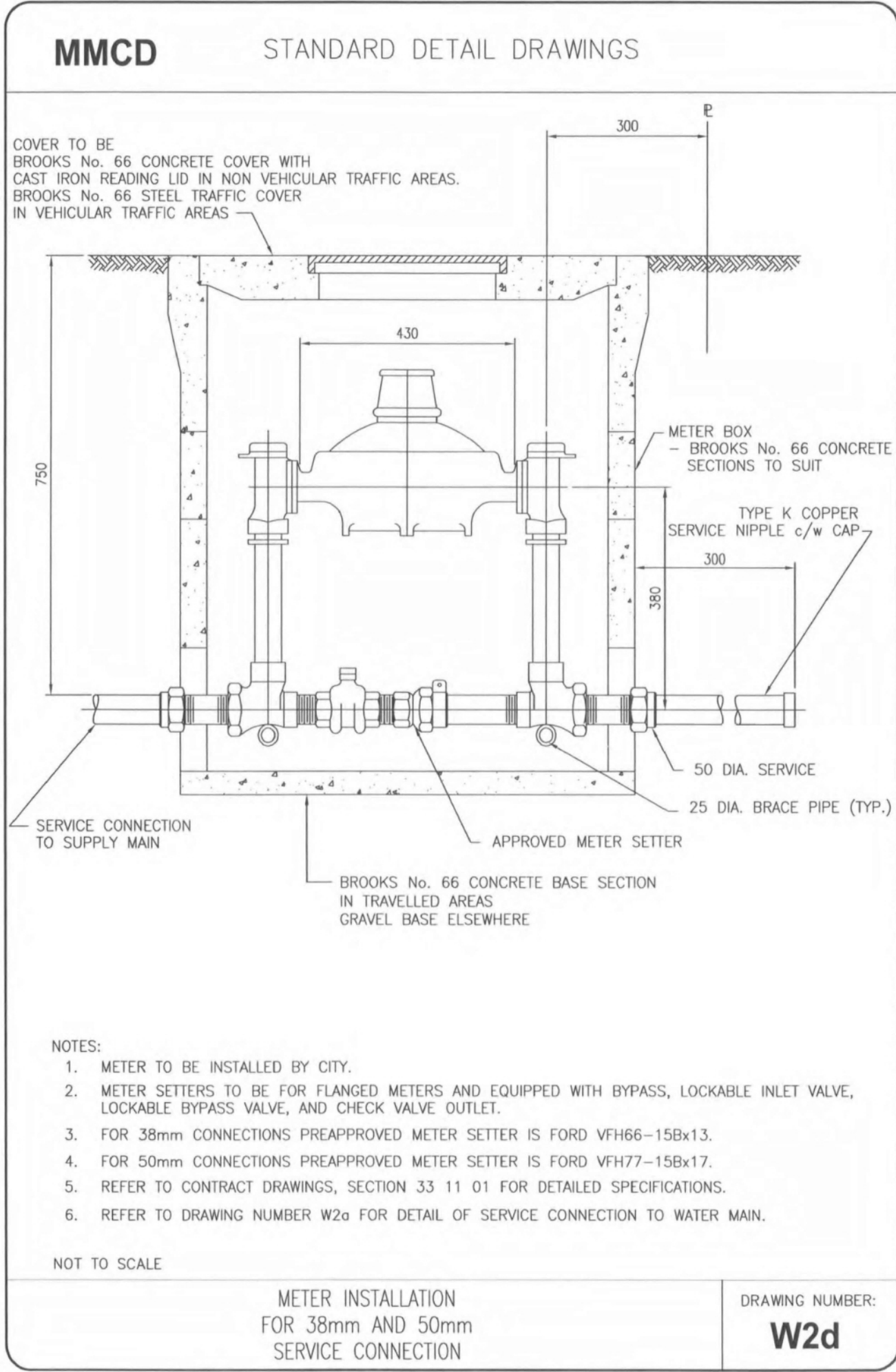
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engineer of record KBH scales hor: - vert: -

designed by KBH file no. 21198

drawn by MHS drawing no. DET-1

date 21-04-23



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SITE MAP

DRAWING LEGEND

	EXISTING	PROP.	TO BE REMOVED
LEGAL LINE EASEMENT	---	---	---
WATERMAIN	---	---	---
SANITARY	---	---	---
STORM	---	---	---
HYDRO	---	---	---
TEL	---	---	---
STREETLIGHT	---	---	---
GAS	---	---	---

	EXISTING	PROP.	TO BE REMOVED
FIRE HYDRANT	⊗	⊗	⊗
GATE VALVE	⊗	⊗	⊗
AIR VALVE	⊗	⊗	⊗
REDUCER	⊗	⊗	⊗
INSPECTION CHAMBER	⊗	⊗	⊗
CATCH BASIN (STD/SI)	⊗	⊗	⊗
CAP	⊗	⊗	⊗
MANHOLE	⊗	⊗	⊗
POWER POLE	⊗	⊗	⊗
STREETLIGHT	⊗	⊗	⊗

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STANDARD DETAILS

no.	(y/m/d)	revision	current rev. #
1	21-12-21	ISSUED FOR SUBDIVISION	MHS
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1	21-12-21	ISSUED FOR SUBDIVISION	MHS

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