

REFER TO 125050-GP2 FOR CONTINUATION

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SAN MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
101	1200mm	96.89	SW-91.20
103	1200mm	96.83	SE-91.88
105	1200mm	96.83	SE-93.67
107	1200mm	96.89	SE-94.14
109	1200mm	96.38	SE-93.13
111	1200mm	96.33	SE-92.57
113	1200mm	96.40	SE-93.00
115	1200mm	96.68	SE-94.44
117	1200mm	96.54	NE-94.48
119	1200mm	96.41	SE-92.71
121	1200mm	96.32	SE-92.71
123	1200mm	96.27	NE-92.83
125	1200mm	96.19	NE-92.94
127	1200mm	96.44	SE-92.25
129	1200mm	96.25	SE-92.65
131	1200mm	96.35	NW-92.88
133	1200mm	96.47	NE-92.53
135	1200mm	96.38	SW-92.82

CB MANHOLE TABLE			
CBMH ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
206	1500	95.95	NE-94.13
208	1500	96.20	NW-94.35
214	1200	95.95	SW-93.84
222	1200	96.00	SW-94.01
228	1200	96.00	SE-94.09
230	1200	96.00	NE-94.20
236	1200	96.25	SE-94.60
242	1200	96.00	NW-94.25
252	1200	96.15	SW-94.11
254	1200	96.30	NE-94.27
258	1200	96.45	NW-94.72
268	1200	95.95	SW-94.74
276	1200	95.95	NE-94.25
292	1200	96.05	SW-94.38
294	1200	96.00	NE-94.24
402	1200	96.25	SW-94.56
404	1200	96.35	SE-94.73
408	1200	96.00	NW-94.27
414	1200	96.00	SW-94.42
430	1200	96.05	SW-94.39
438	1200	96.00	NE-94.68
444	1200	96.05	NE-94.42
450	1200	96.00	SW-94.67
454	1200	96.30	S-94.69
456	1200	96.30	SW-94.80

CATCHBASIN TABLE			
CB No.	TIG ELEVATION	INVERT	
202	96.40	93.87	
210	96.28	94.40	
238	96.28	94.68	
250	95.51	94.35	
256	95.51	94.96	
260	96.46	94.91	
406	96.26	94.90	
424	96.36	94.37	
458	96.29	94.50	
460	96.37	94.73	
470	96.45	94.34	

STM MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
200	2400mm	96.34	NW-93.32
204	2400mm	96.34	SW-93.21
212	1500mm	96.09	NE-93.35
216	1500mm	96.34	SE-93.34
220	1500mm	96.15	NE-93.80
224	1500mm	96.15	SW-93.84
228	1500mm	96.20	NW-93.56
232	1500mm	96.20	SE-93.42
240	1200mm	96.29	W-93.73
242	1200mm	96.40	SW-93.83
244	1200mm	96.32	SW-94.19
248	1200mm	96.24	S-94.08
262	1200mm	96.27	NW-93.00
278	1200mm	96.30	SE-93.68
280	1200mm	96.33	NE-93.12
282	1200mm	96.16	NE-94.28
284	1200mm	96.24	NE-94.25
286	1200mm	96.15	NW-93.71
416	1200mm	96.56	NW-93.90
418	1200mm	96.29	SE-93.81
420	1200mm	96.28	NE-94.25
422	1200mm	96.30	NE-94.30
426	1200mm	96.41	NW-93.88
440	1200mm	96.22	SW-94.37
462	1200mm	96.51	W-94.05
464	1200mm	96.44	NW-94.27
466	1200mm	96.87	S-94.38
468	1200mm	96.56	NW-94.27

CHAMBER MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
214	1200mm	95.95	SW-93.84
224	1200mm	96.10	NE-94.02
232	1200mm	96.11	NE-94.25
246	1200mm	96.00	NE-94.25
252	1200mm	96.15	NW-94.27
254	1200mm	96.30	SE-94.27
256	1200mm	96.45	NW-94.72
264	1200mm	96.23	SW-94.10
266	1200mm	96.05	NE-94.70
270	1200mm	96.16	SW-94.16
272	1200mm	96.25	NW-94.07
274	1200mm	96.05	SW-94.22
288	1200mm	96.09	NE-94.20
290	1200mm	96.14	SW-94.06
296	1200mm	96.07	NW-94.27
298	1200mm	96.12	NE-94.33
410	1200mm	96.13	NE-94.24
412	1200mm	96.09	NE-94.40
414	1200mm	96.19	SE-94.36
432	1200mm	96.15	SE-94.48
434	1200mm	96.18	NE-94.50
436	1200mm	96.11	SW-94.65
442	1200mm	96.24	NW-94.50
446	1200mm	96.16	NW-94.50
448	1200mm	96.06	NE-94.65
452	1200mm	96.13	SE-94.47

REFER TO 125050-NDT FOR NOTES & LEGENDS

NOTE: THE POSITION OF ALL POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

SCALE

1:500

DESIGN

SM / DDB

CHECKED

BM

DRAWN

SM

CHECKED

BM

APPROVED

DDB

No.	REVISION	DATE	BY
1.	ISSUED FOR SITE PLAN APPROVAL	FEB 2/26	DDB

FOR REVIEW ONLY

LOCATION

CITY OF OTTAWA

4175 STRANDHERD RETAIL - CHOICE REIT

DRAWING NAME

GENERAL PLAN OF SERVICES

Engineers, Planners & Landscape Architects
Suite 200, 240 Michael Cowpland Drive
Ottawa, Ontario, Canada K2M 1P6

Telephone: (613) 254-9643
Facsimile: (613) 254-5867
Website: www.novatech-eng.com

PROJECT No.

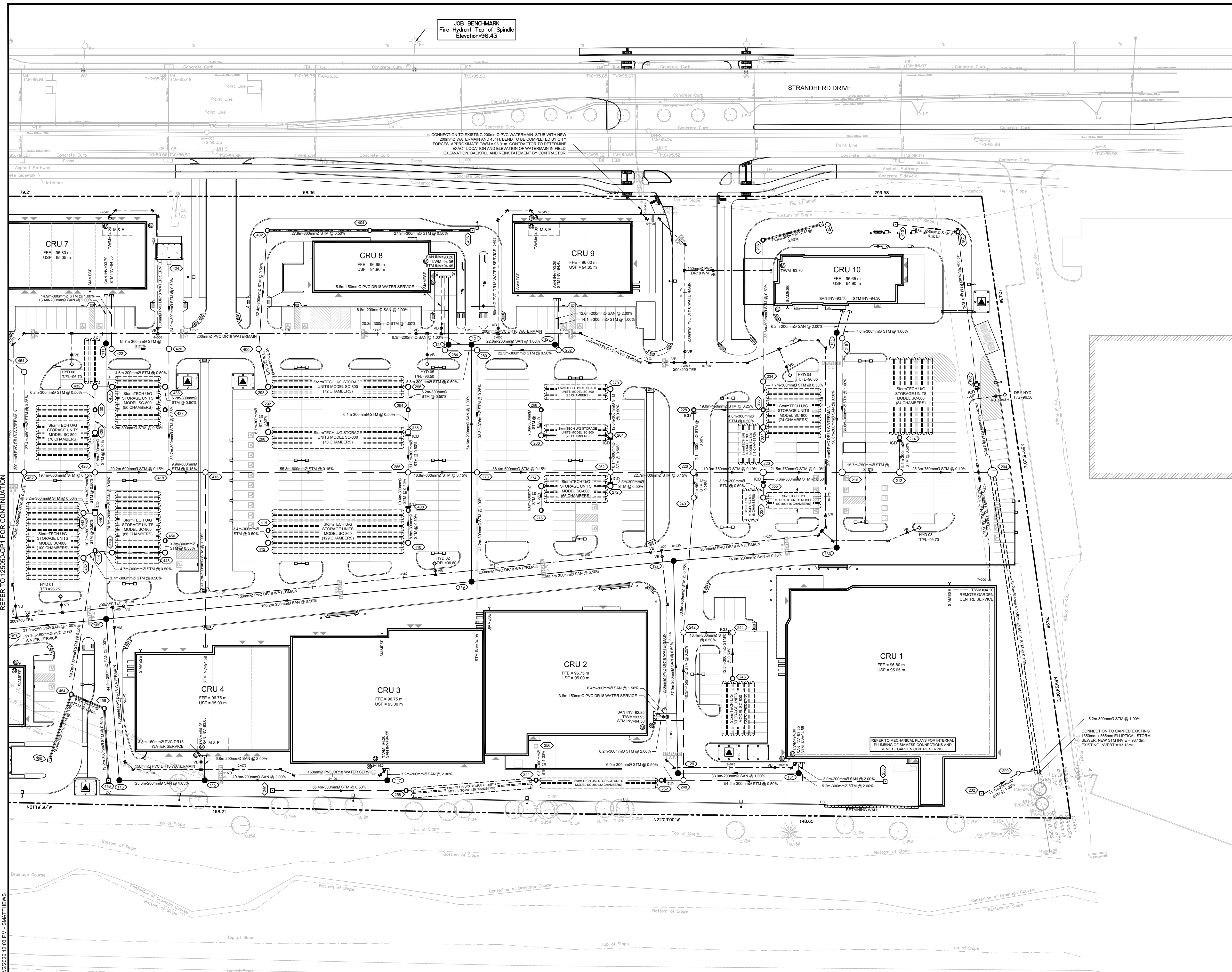
125050

REV #1

125050-GP1

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SAN MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
101	1200mm	96.89	SW-91.20
103	1200mm	96.83	SE-91.88
105	1200mm	96.83	SE-93.67
107	1200mm	96.89	SE-92.14
109	1200mm	96.38	SE-91.45
111	1200mm	96.33	SE-93.00
113	1200mm	96.40	SE-93.00
115	1200mm	96.68	SE-94.44
117	1200mm	96.54	NE-94.48
119	1200mm	96.41	SE-91.96
121	1200mm	96.32	SE-92.71
123	1200mm	96.27	NE-92.83
125	1200mm	96.19	NE-92.25
127	1200mm	96.44	SE-92.25
129	1200mm	96.25	SE-92.65
131	1200mm	96.35	NW-92.98
133	1200mm	96.47	NE-92.53
135	1200mm	96.38	E-93.38

CB MANHOLE TABLE			
CBMH ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
206	1500	95.95	NE-94.13
208	1500	96.20	NW-94.19
222	1200	96.00	SW-94.01
228	1200	96.00	SE-94.09
230	1200	96.00	NE-94.20
236	1200	96.25	SE-94.60
246	1200	96.00	NE-94.25
252	1200	96.15	NW-94.27
254	1200	96.30	SE-94.11
258	1200	96.45	NW-94.72
268	1200	95.95	SW-94.74
276	1200	95.95	SW-94.25
292	1200	96.05	SW-94.36
294	1200	96.00	NE-94.24
402	1200	96.25	SE-94.56
404	1200	96.35	SE-94.77
408	1200	96.00	NW-94.20
414	1200	96.05	SW-94.42
430	1200	96.05	NE-94.40
438	1200	96.00	NE-94.68
444	1200	96.05	NE-94.42
450	1200	96.00	SW-94.67

CATCHBASIN TABLE			
CB No.	TIG ELEVATION	INVERT	
202	96.40	93.87	
210	96.28	94.48	
238	96.28	94.68	
250	95.51	94.35	
256	95.51	94.96	
260	96.46	94.91	
406	96.26	94.90	
424	96.36	94.37	
458	96.29	94.90	
460	96.37	94.73	
470	96.45	94.34	

STM MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
200	1200mm	96.73	NW-93.85
204	2400mm	96.34	NW-93.32
212	1500mm	96.09	NW-93.35
216	1500mm	96.34	SE-93.36
220	1500mm	96.15	NW-93.40
226	1500mm	96.20	SE-93.42
240	1200mm	96.29	W-93.73
242	1200mm	96.40	SW-93.83
244	1200mm	96.32	SW-94.19
248	1200mm	96.24	S-94.08
262	1200mm	96.27	NW-93.60
278	1200mm	96.30	NW-93.67
280	1200mm	96.33	SE-93.68
282	1200mm	96.16	NE-94.28
284	1200mm	96.24	NE-94.25
286	1200mm	96.15	NW-93.71
416	1200mm	96.56	NW-93.90
418	1200mm	96.29	NW-93.92
420	1200mm	96.28	NE-94.25
422	1200mm	96.30	NE-94.38
426	1200mm	96.41	NW-93.88
440	1200mm	96.22	SW-94.37
462	1200mm	96.51	W-94.05
464	1200mm	96.44	NW-94.27
466	1200mm	96.87	S-94.38
468	1200mm	96.56	NW-94.12

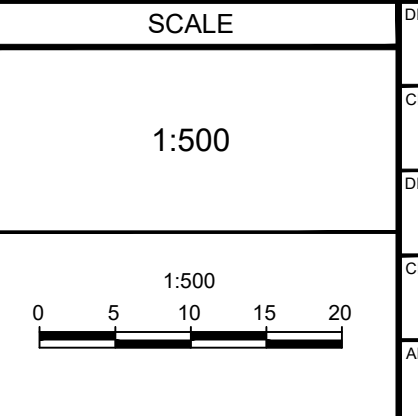
CHAMBER MANHOLE TABLE			
MANHOLE ID	SIZE (mm)	TIG ELEV (m)	INVERT (m)
214	1200mm	95.95	SW-93.84
224	1200mm	96.10	NE-94.03
232	1200mm	96.11	NE-94.22
234	1200mm	96.11	NE-94.25
246	1200mm	96.00	NE-94.25
252	1200mm	96.15	NW-94.27
254	1200mm	96.30	NW-94.72
256	1200mm	96.45	NW-94.72
264	1200mm	96.23	NE-94.10
266	1200mm	96.05	NE-94.70
270	1200mm	96.16	SW-94.16
272	1200mm	96.25	NW-94.07
274	1200mm	96.05	SW-94.22
286	1200mm	96.09	NE-94.20
290	1200mm	96.14	SW-94.06
296	1200mm	96.07	NW-94.27
298	1200mm	96.12	NE-94.33
410	1200mm	96.13	NW-94.24
412	1200mm	96.09	NE-94.40
416	1200mm	96.19	NE-94.36
432	1200mm	96.15	SE-94.48
434	1200mm	96.18	NE-94.50
438	1200mm	96.11	SW-94.65
442	1200mm	96.24	SE-94.39
446	1200mm	96.16	NW-94.50
448	1200mm	96.08	NE-94.65
452	1200mm	96.13	SE-94.47

REFER TO 125050-NDT FOR NOTES & LEGENDS

NOTE:
THE POSITION OF ALL POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.



No.	REVISION	DATE	BY
1.	ISSUED FOR SITE PLAN APPROVAL	FEB 2/26	DDB



FOR REVIEW ONLY

DESIGN: SM / DDB
CHECKED: BM
DRAWN: SM
CHECKED: BM
APPROVED: DDB

NOVATECH
Engineers, Planners & Landscape Architects
Suite 200, 240 Michael Copland Drive
Ottawa, Ontario, Canada K2M 1P6
Telephone: (613) 254-9643
Facsimile: (613) 254-5867
Website: www.novatech-eng.com

LOCATION
CITY OF OTTAWA
4175 STRANDHERD RETAIL - CHOICE REIT

DRAWING NAME
GENERAL PLAN OF SERVICES

PROJECT No. 125050
REV #1
DRAWING No. 125050-GP2

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D07-12-25-