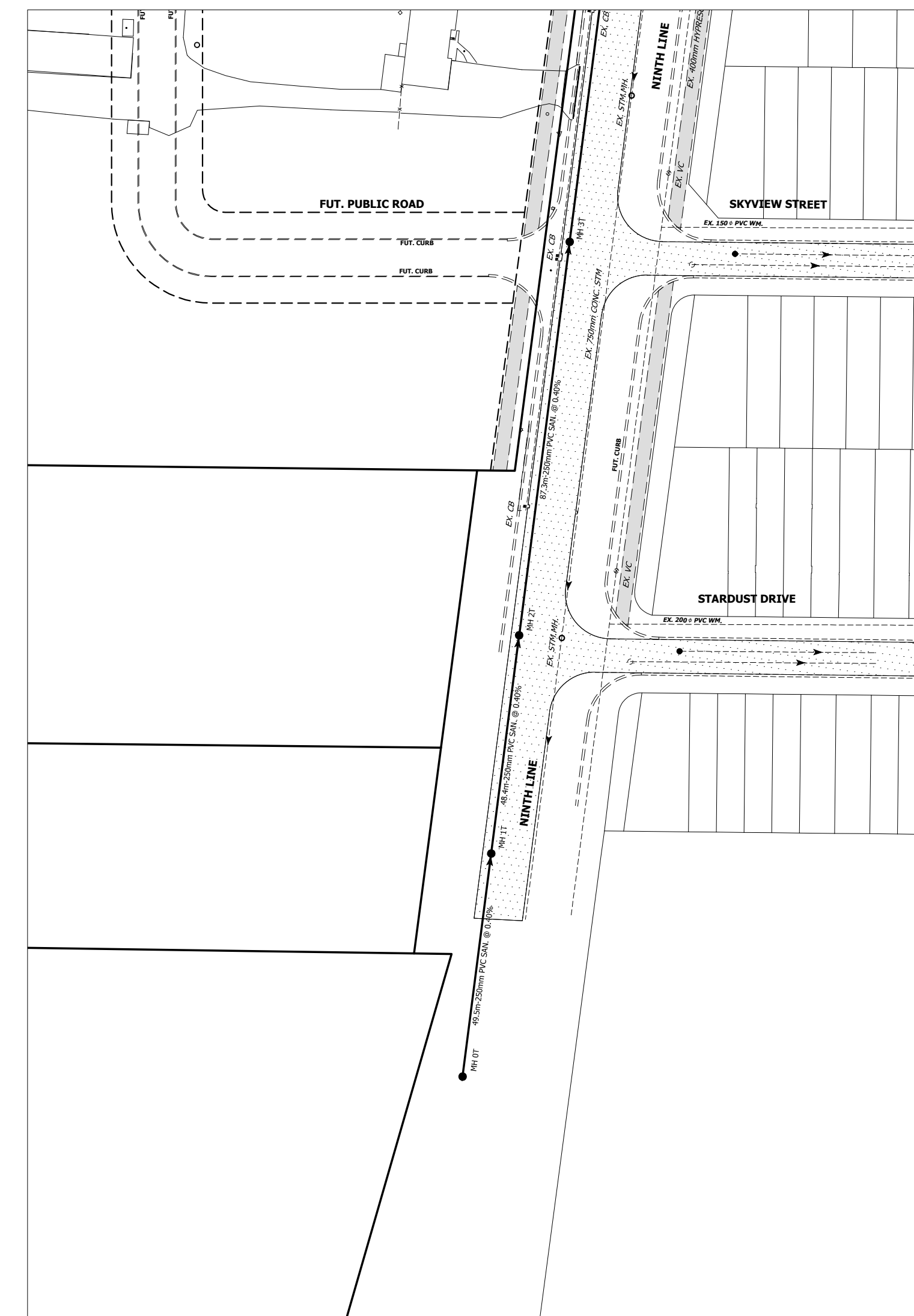
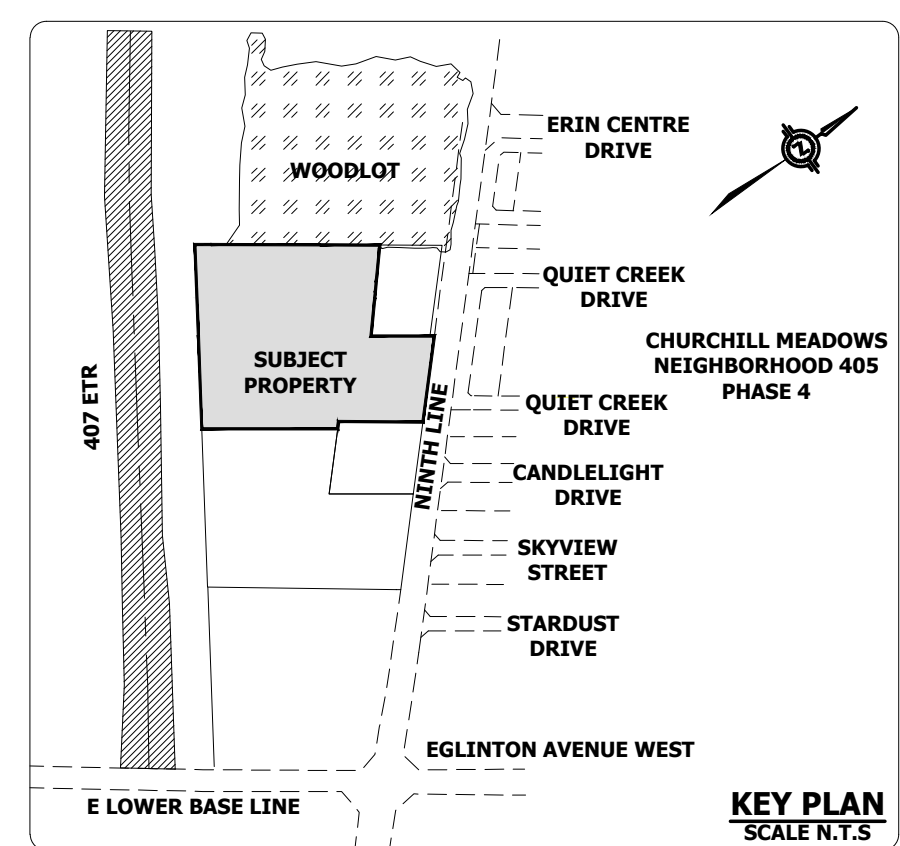
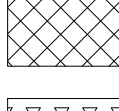
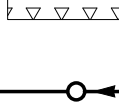




STORM STRUCTURE TABLE		
NO.	T/C	INVERTS
EX. MH 1	188.47	SW185.70
MH 1	191.85	SW189.60
MH 2	192.15	SW189.30
		SW188.92
MH 3	191.99	NE188.74
		SE188.71
MH 4	191.98	NE188.54
		SE188.61
MH 5	191.43	SW188.34
		NE188.73
MH 6	190.94	SW187.81
		SE187.78
MH 7	190.61	SW187.20
		NE187.12
		SW187.50
MH 8	192.22	SE189.32
MH 9	191.64	SW188.70
		SW187.67
MH 10	187.90	SW188.69
		SW187.00
		NE186.97
		SE187.42
MH 12	190.71	SW187.55
MH 13	190.42	SW186.91
		NE186.83
		SW187.21
MH 14	191.61	SW186.91
MH 15	191.35	SW188.62
		SW188.47
MH 16	191.05	SW188.54
		SE188.02
		NE188.08
MH 17	190.95	SW187.96
		SE187.93
MH 18	190.59	SW187.58
		SE187.69
MH 19	190.34	SW186.75
MH 20	190.25	SW187.39
MH 21	190.62	NE187.22
		SW187.04
MH 22	190.55	SW187.01
		SE187.01
MH 23	189.33	SW186.18
		SE186.12
MH 24	189.15	SW186.02
		NE185.96
MH 25	188.45	SW185.86
		N185.87
MH 26	188.53	SE185.77
MH 27	190.26	N187.40
MH 28	190.17	S187.35
		SW186.32
MH 29	189.62	SW186.83
MH 30	189.68	SW186.70
TANK-IN-1	N/A	SE186.65
TANK-IN-2	N/A	NE186.01
TANK-OUT	N/A	SW187.50



- | | |
|---|---|
|  | PHASE 2 DEVELOPMENT
(SUBJECT TO MTO TRANSITWAY CORRIDOR) |
|  | HOLDOUT PROPERTY |
|  | WOODLOT |
|  | PROPOSED STORM SEWER AND MANHOLE |
|  | PROPOSED SANITARY SEWER AND MANHOLE |
|  | EXISTING STORM SEWER AND MANHOLE |
|  | EXISTING SANITARY SEWER AND MANHOLE |
|  | SINGLE CATCHBASIN |
|  | DOUBLE CATCHBASIN |
|  | HYDRANT & VALVE |
|  | VALVE AND BOX |
|  | CHECK VALVE IN CHAMBER |

- UNDERGROUND STORMWATER TANK**
- TOTAL STORAGE VOLUME = 2632m³
 - TANK AREA = 940m²
 - TANK DEPTH = 2.80m (MINIMUM COVER = 1.2m)
 - INVERT IN (NORTH) = 187.00m
 - INVERT IN (SOUTH) = 186.65m
 - INVERT OUT = 186.51m

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5150 NINTH LINE MEDIUM DENSITY BLOCK			
			
			
SITE SERVICING			
PROJECT No.	DATE	SCALE	DWG No.
19-608	OCT. 2019	1:1000	3