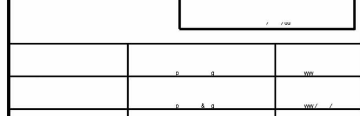
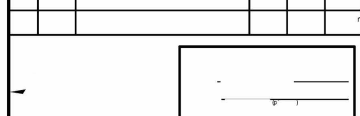
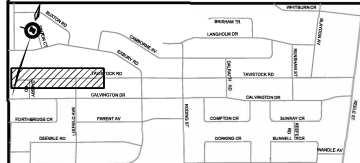
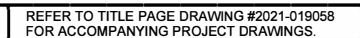


GUYPING AND ANCHORING SCHEDULE								
POLE DETAILS		GUYPING DETAILS			ANCHOR DETAILS			
POLE NUMBER	STREET NAME	GUYPING TYPE	ATTACHMENT HEIGHT	STRUCTURE HEIGHT (m)	GUYPING STANDARD	LEAD LENGTH (m)	ORIENTATION	ANCHORING STANDARD
P201	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.5	S	07-2102
P208	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.5	NE	07-2102
P212	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.5	NW	07-2102
P218	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.0	N	07-2102
P222	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.5	S	07-2102
P225	TAVISTOCK RD	DOWN	11.3, 7.45	-	07-5102 07-5110	2.0	N	07-2102

PRELIMINARY
DO NOT CIRCULATE

AS CONSTRUCTED		Municipality
<input type="checkbox"/> ELECTRICAL	<input type="checkbox"/> CIVIL	<input type="checkbox"/> ET <input type="checkbox"/> EY
WITH CHANGES AS SHOWN ON THIS DRAWING.		<input type="checkbox"/> NY <input type="checkbox"/> YN
		<input type="checkbox"/> TO <input type="checkbox"/> ST
		Date
Marked By	PRINT NAME	
	SIGNATURE	
Approved by Toronto Hydro	POSITION	
	PRINT NAME	
	SIGNATURE	
	POSITION	
CONTRACTOR	PRINT NAME	
	SIGNATURE	
COMPANY NAME		

☐ This is to certify that the construction as recorded in this drawing is consistent with the approved plan, Standard Designs, or work



		P	Q	YYY
		P	Q	YYY

		C	A	W00
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dwg. no.	2021-019062	sheet no.	5 of 5	rev. no.	B0
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