

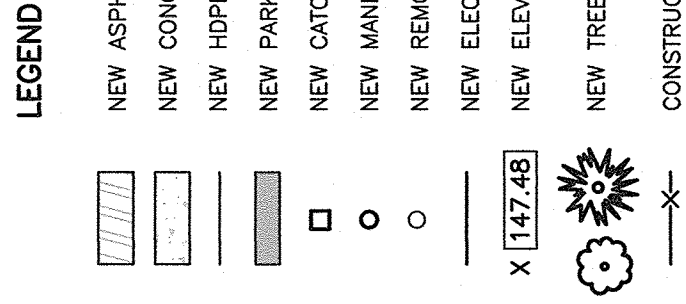
## SIGNAL HILL PARKING AREA IMPROVEMENTS

NEW SITE PLAN

date

drawing no.	no. du dessin
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E-DRM/GDO-E: 531193



STORM SEWER TABLE									
CATCHBASIN/ MANHOLE #	SIZE (mm)	TOP EL. (m)	INVERT IN		INVERT OUT		LOCATION		
			ELEV. (m)	FROM	DA (mm)	ELEV. (m)	TO	DA (mm)	NORRNING
CB3527	90x600	147.71	-	-	147.25	CB3527	200ø	5269932.13	373527.10
CB3575	1200ø	147.47	148.45	CB3527	200ø	MH3592	200ø	5270000.54	373575.52
CB3573	800x600	147.29	-	-	146.63	CB3587	250ø	5269935.07	373573.42
CB3587	1200ø	147.28	146.39	CB3573	250ø	CB3600	300ø	5269966.42	373587.55
CB3600	1200ø	146.75	145.85	CB3587	300ø	MH3592	300ø	5270010.97	373600.45
MH3592	1200ø	145.54	144.85	CB3600	300ø	DITCH	300ø	5270023.94	373592.42
			144.85	CB3575	200ø				

**NOTE:** CONTRACTOR SHALL DELINEATE THE WORK SITE AS SHOWN WITH A 2.44m HIGH WIRE INSTA-FENCE OR APPROVED EQUAL.

