ST	EXISTING STORM SEWER	APP	APPROAC
		APPROX.	APPROXIN
> \$ >	PROPOSED STORM SEWER W/ FLOW ARROW	AD	AREA DRA
S	EXISTING SANITARY SEWER	BOL	BOLLARD
S		BLDG	BUILDING
J	PROPOSED SANITARY SEWER W/ FLOW ARROW	СВ	CATCH B
W	EXISTING WATERMAIN	CONC	CONCRET
w	DRODOSED WATERMAIN	CCRB	CONCRET
	PROPOSED WATERMAIN	CRW	CONCRET
\bigotimes	WATER METER	DC	DROP CU
B	RACK ELOW DEVENTED	DN	DOWN
Ŭ	DACK I LOW I KEVENTEK	۲ EX. I	EXISTING
	ENTRANCE	HP	HYDRO P
SAN.	SANITARY	LA	LANDSCAF
STM.	STORM	МН	MANHOLE
SWM	STORM WATER MANAGEMENT	ORM	ORNAMEN
			PILLAR
		PROP	PROPOSE

							
			5	STORM STR	RUCTURES		
	STANDARD	TIC	INVERTS			COMMENTS	
NAIVIE	OPSD	1/6	North South East West COMMENTS - 87.30 87.25 - HYDRO FIRST DEFENSE OF	COMMENTS			
FD-3HC	-	89.32	-	87.30	87.25	-	HYDRO FIRST DEFENSE OGS
MH-1	701.010	89.34	87.32	-	-	87.38	
CB-1	705.010	90.29	-	-	88.79	-	

COMMENTS	INVERTS			TIC	STANDARD			
	West	East	South	North	1/6	OPSD	INAIVIE	
NVERT	FIELD VERIFY EX. SAN. INVE	87.25	-	±86.14	±86.14	MATCH	701.010	MHS-1
		87.42	87.39	-	-	89.31	701.010	MHS-2



