



STM STRUCTURE TABLE				
NAME	RIM ELEV.	INVERT IN	INVERT OUT	DESCRIPTION
CB1	127.85		SE126.490	COVER: CITY S15 FRAME: CITY S19 STR.: OPSD 705.010
CB2	127.98		SE126.585	COVER: CITY S15 FRAME: CITY S19 STR.: OPSD 705.010
CBMH3	127.80	NW126.270	SE126.265	COVER: CITY S28.1 FRAME: CITY S25 STR. OPSD 701.010
CBMH4	127.80	NW126.370	SE126.365	COVER: CITY S28.1 FRAME: CITY S25 STR. OPSD 701.010
LCB1	127.10		SE126.315	PER CITY STANDARD S31
LCB2	126.94	NW126.164	SE126.159	PER CITY STANDARD S30
LCB3	126.79	NW126.010	SE126.005	PER CITY STANDARD S30
LCB4	126.65	NW125.870	S125.865	PER CITY STANDARD S30
OGS1	126.95	W125.801	SE125.792	STORMCEPTOR EF08 (OR APPROVED EQUIVALENT) FRAME & COVER: OPSD 401.040/8