

6

A NEW MH-2 WITH IS-1 SHAPING
WITH CONCENTRIC TAPER UNIT T-MH-2
TP=860.43
INV IN (EXIST)=956.43
INV OUT (S)=954.50

B 180LF 8" SDR 35 SAN SEWER LINE @ 2.5
INV IN (A)=954.50
INV OUT (C)=949.90

C EXISTING SAN SWR MANHOLE
TP=864.44
INV IN (EXIST)=948.44
INV IN (B)=949.90
INV OUT (EXIST)=948.02

D NEW MH-2 WITH IS-1 SHAPING
WITH CONCENTRIC TAPER UNIT T-MH-2
TP=959.00
INV OUT (EXISTING LINE)=950.41

E EXISTING SAN SWR MANHOLE
TP=951.37
ADJUST TOP TO 954.20

GENERAL LEGEND

EXISTING	PROPOSED	DESCRIPTION
		TREE LINE
□ IFF	■ IPS	MONUMENT OR AS NOTED
○		IRON PIN FOUND/SET
		PROPERTY CORNER
		PROPERTY BOUNDARY
☆	★	LIGHT POLE
		UTILITY POLE
□ TP		TELEPHONE PEDESTAL
		WATER METER
		FIRE HYDRANT
		WATER VALVE
○ CO	● CO	MANHOLE; SS, W or D
		CLEANOUT
△#	△#	HV CONTROL POINT
	<u>100</u>	5% GRADES OR 10' GRADES
	<u>90</u>	1' GRADES OR 2' GRADES
— G —	— G —	GAS PIPING
— F —	— F —	FIRE SERVICE LINE
— W —	— W —	DOMESTIC WATER LINE
— OHW —	— OHW —	OVERHEAD ELEC & TEL
— UGT —	— UGT —	UNDERGROUND TELEPHONE
— UGE —	— UGE —	UNDERGROUND ELECTRICAL
— SS —	— SS —	SANITARY SEWER















SD
 STORM DRAIN
 SWALE
 DROP INLET (H-3A)
 DROP INLET (H-3B)
 DROP INLET (H-3C)
 DROP INLET (H-7 or D-I-1)
 CLEANOUT, GRAVITY SAN.
 CONNECTION NEW TO EXISTING
 SPOT ELEVATION
 HIGH POINT, WITH ELEVATION
 ITEMS FOR DEMOLITION
 FENCE
 HANDICAPPED PARKING STALL
 LIMITS OF DISTURBANCE

<u>ABBREVIATIONS</u>	
WM	WATER METER
GM	GAS METER
WV	WATER VALVE
MBL	MINIMUM BUILDING LINE
TC	TOP OF CORB
BC	BOTTOM OF CURB
FIN FLR	FINISH FLOOR
ELEV	ELEVATION
EXIST	EXISTING
PVM'T	PAVEMENT
SSMH	SANITARY SEWER MANHOLE
DI	DROP INLET
TYP	TYPICAL

PROPOSED	DESCRIPTION
	CONCRETE
	PAVEMENT