

FLOOD PROTECTION TEAM

- 1 INSTALL CATCH BASIN PROTECTION UNITS AND INFLATE.
- 2 INSTALL INFLATABLE DIKES STARTING AT SOUTH PROPERTY LINE. UNITS ARE 105' LONG. LAP ENDS 6'.
- 3 CONNECT (2) 2" FIRE HOSES TO HOSE CONNECTION AT BUILDING.
- 4 ONCE (3) SECTIONS OF DIKE HAVE BEEN INSTALLED, INITIATE FILLING OF DIKE WITH WATER.
- 5 STATION SUPPLEMENTAL PUMPS. RUN SUCTION AND DISCHARGE LINES.
- 6 VERIFY OPERATION OF PRIMARY STORM PUMPS.
- 7 WHEN BARBER ROAD BECOMES IMPASSABLE, SEAL OFF EMERGENCY DRIVE BY FILLING FINAL INFLATABLE DIKE.

VEHICLE EVACUATION TEAM

- PHASE 1 - VEHICLE EVACUATION ZONE
- PHASE 2 - VEHICLE EVACUATION ZONE
- PHASE 3 - VEHICLE EVACUATION ZONE
- PHASE 4 - VEHICLE EVACUATION ZONE
- PHASE 5 - VEHICLE EVACUATION ZONE

STORM STRUCTURE SCHEDULE - BARBER ROAD -			
CB-A EXISTING	TC = 965.82 N/S = 962.07	CB-J EXISTING	TC = 965.05 N = 959.95 S = 960.05
CB-B EXISTING	TC = 965.49 N/S = 962.43	CB-K EXISTING	
CB-C EXISTING	TC = 965.03 S = 963.03 W = 962.85	CB-L EXISTING	
CB-D EXISTING	TC = 965.32 W = 963.06 E = 963.22	MH-A EXISTING	TC = 965.81 N = 962.25 S = 962.20
CB-E EXISTING	TC = 965.96 E/W = 962.77	MH-B EXISTING	
CB-F EXISTING	TC = 965.18 N = 962.63	MH-C EXISTING	
CB-G EXISTING	TC = 965.34 N/S = 962.29 E = 962.44	MH-D EXISTING	
CB-H EXISTING	TC = 965.19 S = 962.89	MH-E EXISTING	
		MH-F EXISTING	

STORM STRUCTURE SCHEDULE - FRED MARTIN SUPERSTORE -			
CB-1 EXISTING	TC = 964.47 12" N = 962.22	CB-14	TC = 964.48 * NE = 964.01 W = 964.36 SW = 963.75 TC = 965.12 8" E = 963.67
CB-2 EXISTING	TC = 964.51 E = XXX.XX N/S = 961.94	CB-15 EXISTING	
CB-3 EXISTING	TC = 964.44 18" SE = 961.62 12" W = 961.60	CB-16	TC = 964.68 * SW = 962.56 E = 962.56 NE = 962.56
CB-4 EXISTING	TC = 965.32 8" E = 962.82 12" SW = 962.52	CB-17 EXISTING	TC = 964.60 NE = 962.03 SE = 962.02
CB-5 EXISTING	TC = 965.07 8" W = 963.57 8" E = 963.47	CB-18 EXISTING	TC = 965.11 E = 960.66 W = 960.76 SW = 962.02
CB-6 EXISTING	TC = 964.51 8" W = 963.20 8" SW = 963.32	CB-19	TC = 964.85 *
CB-7 EXISTING	TC = XXX.XX	CB-20	TC = 964.85 *
CB-8 EXISTING	TC = 965.12 12" W = 962.84 8" E = 962.84	CB-21	TC = 964.85 *
CB-9 EXISTING	TC = XXX.XX 8" W = 963.52 6" E = 963.71	CB-22 EXISTING	TC = 965.12 8" W = 964.02 4" SW = 964.01
CB-10 EXISTING	TC = 965.69 8" W = 963.63	CB-23 EXISTING	TC = 965.26 4" N = 964.05
CB-11 EXISTING	TC = 966.67 8" S = 965.00	CB-24 EXISTING	TC = 966.48 NW = 960.77 SE = 960.84
CB-12 EXISTING	TC = 966.69 8" NE = 964.39 8" N = 964.39 6" SW = 964.84	CB-25 DIVERTER STATION	
CB-13 EXISTING	TC = XXX.XX	WW-1 PUMP STATION #1	TC = 965.53
		WW-2 PUMP STATION #2	TC = 968.95

* NOTE: DETERMINE EXACT ELEVATION IN FIELD WITH ARCHITECT

