



PLAN NOTES.

- 1) CONNECT TO EXISTING LINE
- 2) 2" W/ DROPTOP OVER EXISTING 2" ROAD
- 3) SPLIT OVER EXISTING 2" ROAD TO PROVIDE SLOPE VALVE 5' TO 1' ABOVE STREET
- 4) CONNECT TO MAIN DRAIN PROVIDED BY BORN CONTRACTOR
- 5) 2" UP TO DECK DRAIN

GENERAL NOTES:

A. PIPING SHOWN IS DIAGNOSTIC ONLY. SEE MECHANICAL DRAWINGS FOR UTILITY DISTRIBUTION SECTIONS AND DETAILS.

B. PLUMBING CONTRACTOR SHALL COORDINATE ALL NEW WORK (PHASE III) WITH EXISTING PIPING INSTALLED IN PHASE I CONTRACT.

C. SEE MECHANICAL DRAWINGS FOR UTILITY TUNNEL SECTIONS AND DETAILS.

RECORD DRAWING	8/1/92	<p>3D/INTERNATIONAL AND STONE, MARRACINI AND PATTERSON 3071 • SHP A JOINT VENTURE HOUSTON, TEXAS</p> <p>HOUSTON TEXAS 77057 TELEPHONE (713) 871-7022</p> <p>1300 WEST LOOP SOUTH, SUITE 200</p> <p>STRUCTURAL AND STEEL MECHANICAL AND ELECTRICAL PLUMBING AND PIPING</p> <p>WELDER A, WELDER B, WELDER C, WELDER D WELDER E, WELDER F, WELDER G, WELDER H</p>
<p>RT# 1 N-450, PSA# 27 PSA# 335 RT# 2 N-390</p>	<p>4/20/88 4/25/88</p>	<p>DATE 2 JAN 87</p> <p>PROJECT NO. 580-040</p> <p>DRAWING NO. 100-P14R3</p> <p>DATE 14 OF 17</p> <p>REPLACEMENT / MODERNIZATION MEDICAL CENTER</p> <p>100 CHINESE P.S. H.N.</p> <p>HOUSTON, TEXAS</p>