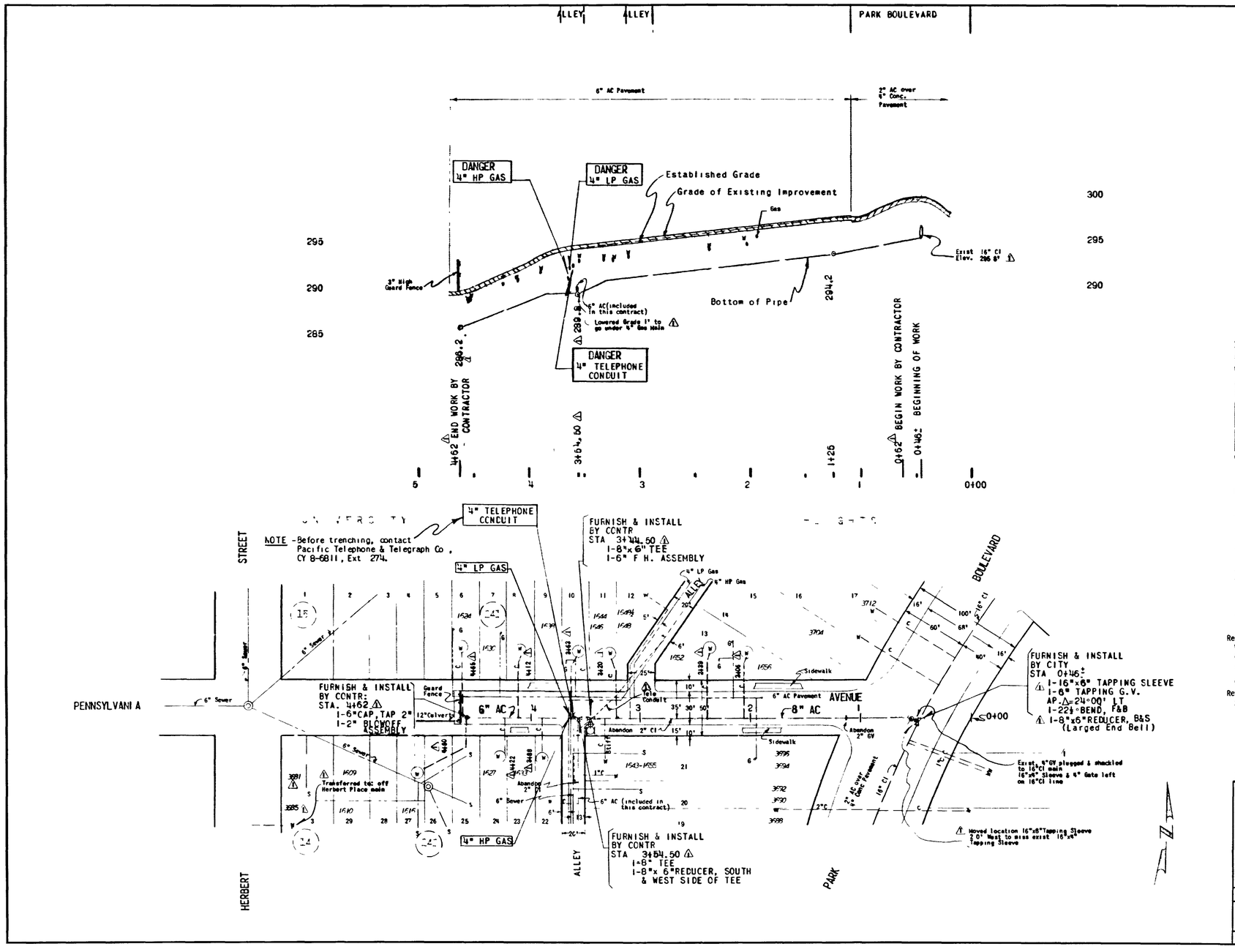

CONTRACTOR: M. J. Baxter
CONSTRUCTED: Nov. thru March, 1957-58
PIPE: 6" & 8" Asbestos Cement, Century (Fluid-Tite)
FIRE HYDRANT: Greenberg
FITTINGS: Cast Iron, Class 250, A.S.A. (short body)
SOIL: Rock, clay & sand
BACKFILL: imported granular material
TESTED: 1 hr. Visual @ 225 psi
STAKES & GRADES: G-19
WORK DONE BY CONTRACTOR ON W.O. 19594
WORK DONE BY CITY FORCE ON W.O. 19595
12-3-57

REDUCED PLAN
USE SCALE BELOW
0 1 2 3 4
4" ON ORIGINAL SCALE

LEGEND
- Proposed water main, tee, gate valve, blowoff
- Existing water main, gate valve
- Water service lateral
- Fire hydrant assembly
- Gas main
- Sewer main & manhole
- Pavement
- Water service lateral
- Guard fence
- Telephone Conduit

References:
Water & Sewer Bk. 4, Sht 237
Gas Bk. 2, Shts 207,275
Improvement plans 3797-L
1037-L
G.B. A-43
Retirement
2" CI 412' 1922

OFFICE CHECK		INITIAL	DATE
County Surveyor			
Culverts & Drains			5-24
S D Gas &	Gas		5-24
Electric Co	Elec		5-22
Sewers			5-24
State Highway			
Street Grades			5-24-57
Telephone Co			5-31
Water Distribution			6-4
Public Works	SEWER DIVISION		5-28-57
Field (City Engrs.)			5/24

SPEC NO 208

NO	REVISION	BY	DATE
1	AS BUILT per Insp & City Force notes on WO 19594 & WO 19595	DL	5-5-58

CITY OF SAN DIEGO CALIFORNIA
WATER DEPARTMENT
MAIN EXTENSIONS AND REPLACEMENTS, 1956-57
PENNSYLVANIA AVENUE, 8" A C & 6" A C MAIN
PARK BOULEVARD TO 345' WEST

RECOMMENDED R. E. Graham ENGINEER
APPROVED: P. Beermann DIRECTOR
DATE November 28, 1956 DATUM City
DRAWN G J LEE TRACED CHECKED N Jones
F B None SCALE 1"=50' Horizontal, 1"=6' Vertical
UNIT 206 SHEET 1 OF 1 SHEETS DWG NO 7608-W
AS BUILT

PENNSYLVANIA AVE.

MICROFILMED
JAN 29 1964

SAN DIEGO ENGRS SUPPLY CO