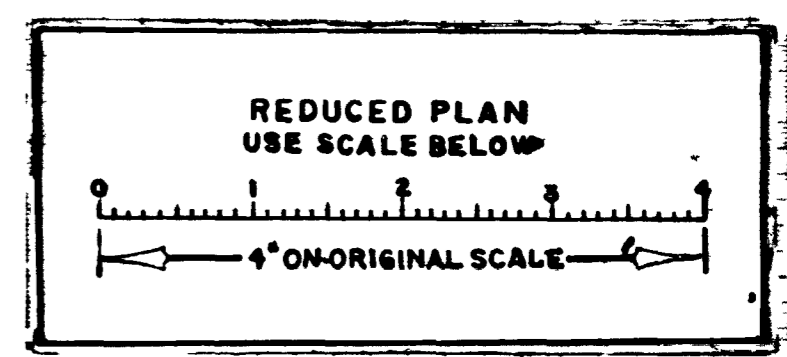


CONTRACTOR: M. J. Baxter
 CONSTRUCTED: Nov. thru March, 1957-58
 PIPE: 6" & 8" Asbestos Cement, Century (Fluid-Tite)
 FIRE HYDRANT: Greenberg
 FITTINGS: Cast Iron, Class 250, A.S.A. (short body)
 SOIL: Rock, clay & sand
 BACKFILL: imported granular material
 TESTED: 1 hr. Visual @ 225 psi
 STAKES & GRADES: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



- LEGEND
- Proposed water main, tee, gate valve, blowoff
 - Existing water main, gate valve
 - Water service lateral
 - Fire hydrant assembly
 - Gas main & manhole
 - 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 3737-L
 G.B. A-43
 Retirement
 2" CI 412' 1922

OFFICE CHECK	INITIAL	DATE
County Surveyor		
Culverts & Drains		
SD Gas & Electric Co		
Gas		5-24
Electric		5-22
Sewers		5-24
State Highway		
Street Grades		5-24
Telephone Co		5-31
Water Distribution		6-4
Public Works		5-22
Field (City Engrs.)		5-24

SPEC NC 208

REVISION	DATE	BY	DESCRIPTION
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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. S. Stralman
 APPROVED: M. J. Baxter
 ENGINEER: M. J. Baxter
 DIRECTOR: M. J. Baxter

DATE: November 28, 1956
 DATUM: City
 DRAWN: G. J. Lee
 CHECKED: M. J. Baxter
 SCALE: 1"=50' Horizontal, 1"=6' Vertical
 SHEET 1 OF 1 SHEETS
 DWG NO 7608-W
 A S BUILT

PENNSYLVANIA AVE.

MICROFILMED
 JAN 24 1964