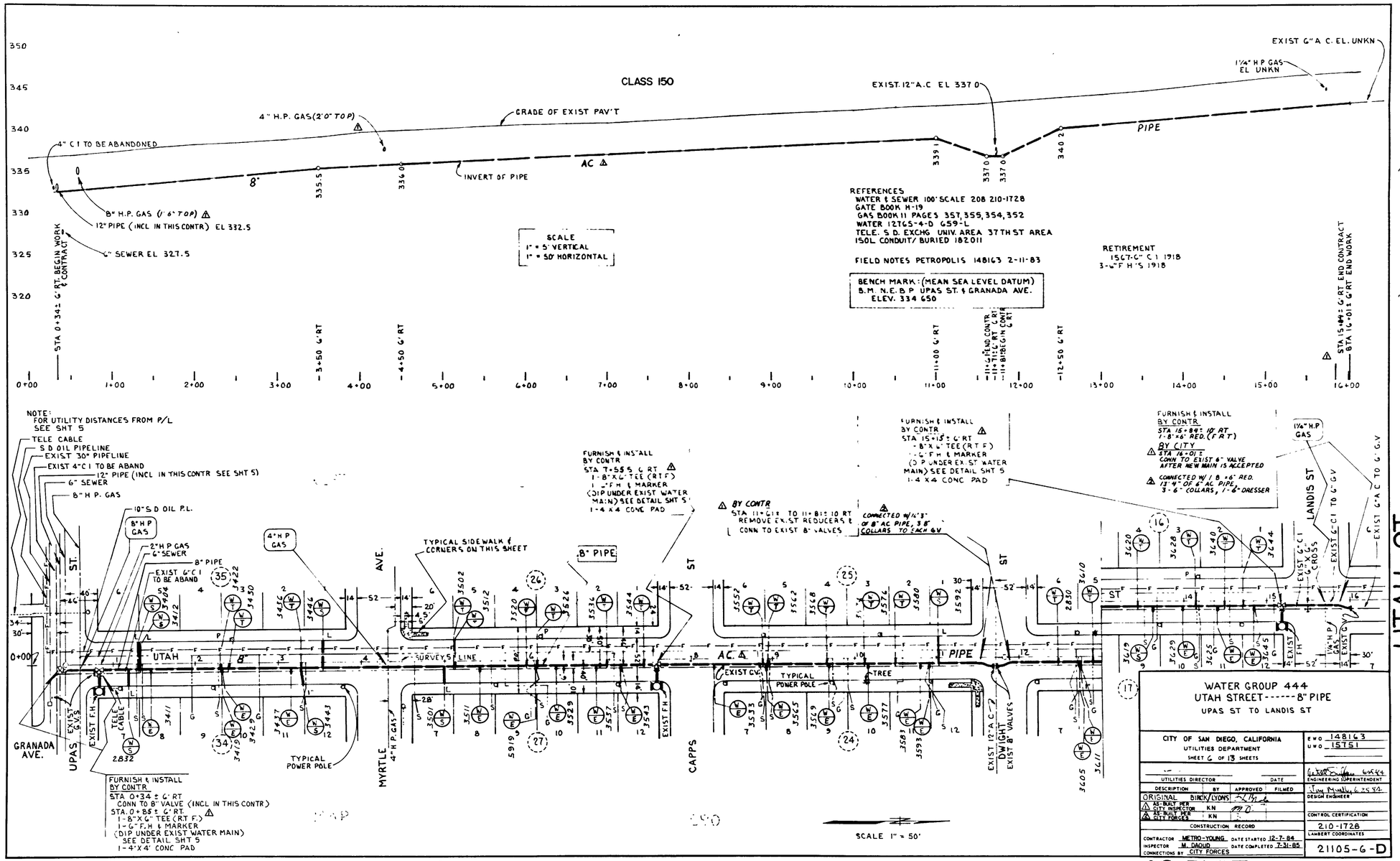
CLASS 150
GRADE OF EXIST PAV'T
4" H.P. GAS (2'0" TOP)
4" C I TO BE ABANDONED
8" H.P. GAS (1'6" TOP)
12" PIPE (INCL IN THIS CONTR) EL 332.5
6" SEWER EL 327.5
INVERT OF PIPE
AC
PIPE
EXIST. 12" A.C EL 337.0
EXIST 6" A C. EL. UNKN
1¼" H P GAS EL UNKN
REFERENCES
WATER & SEWER 100' SCALE 208 210-1728
GATE BOOK H-19
GAS BOOK 11 PAGES 357, 355, 354, 352
WATER 12765-4-D 659-L
TELE. S D. EXCHG UNIV. AREA 37TH ST AREA
150L CONDUIT/ BURIED 182011
FIELD NOTES PETROPOLIS 148163 2-11-83
BENCH MARK: (MEAN SEA LEVEL DATUM)
B.M. N.E. B.P. UPAS ST. & GRANADA AVE.
ELEV. 334.650
SCALE
1" = 5' VERTICAL
1" = 50' HORIZONTAL
RETIREMENT
1567-6" C I 1918
3-4" F H S 1918
STA 0+34± G'RT BEGIN WORK & CONTRACT
STA 15+84± G'RT END CONTRACT
STA 16+01± G'RT END WORK
NOTE:
FOR UTILITY DISTANCES FROM P/L
SEE SHT 5
TELE CABLE
S D OIL PIPELINE
EXIST 30" PIPELINE
EXIST 4" C I TO BE ABAND
12" PIPE (INCL IN THIS CONTR SEE SHT 5)
6" SEWER
8" H P. GAS
10" S D OIL P.L.
8" H P GAS
2" H P GAS
6" SEWER
8" PIPE
EXIST 6" C I TO BE ABAND
4" H P GAS
FURNISH & INSTALL BY CONTR
STA 0+34 ± G' RT
CONN TO 8" VALVE (INCL IN THIS CONTR)
STA. 0+85 ± G' RT
1-8"X6" TEE (RT F.)
1-6" F.H & MARKER
(DIP UNDER EXIST WATER MAIN)
SEE DETAIL SHT 5
1-4'X4' CONC PAD
FURNISH & INSTALL BY CONTR
STA 7+55 ± G RT
1-8"X6" TEE (RT F)
1-6" F H & MARKER
(DIP UNDER EXIST WATER MAIN) SEE DETAIL SHT 5
1-4 X4 CONC PAD
TYPICAL SIDEWALK & CORNERS ON THIS SHEET
8" PIPE
BY CONTR
STA 11+61± TO 11+81± 10 RT
REMOVE EXIST REDUCERS &
CONN TO EXIST 8" VALVES
CONNECTED W/ 14'3" OF 8" AC PIPE, 3 8" COLLARS TO EACH GV
FURNISH & INSTALL BY CONTR
STA 15+13 ± G RT
1-8"X6" TEE (RT F)
1-6" F H & MARKER
(D P UNDER EX ST WATER MAIN) SEE DETAIL SHT 5
1-4 X4 CONC PAD
FURNISH & INSTALL BY CONTR
STA 15+84± 10 RT
1-8"X6" RED. (F R T)
BY CITY
STA 16+01 ±
CONN TO EXIST 8" VALVE AFTER NEW MAIN IS ACCEPTED
CONNECTED W/ 1 8 X 6" RED.
12'4" OF 6" AC PIPE
3-6" COLLARS, 1-6" DRESSER
1¼" H.P GAS
EXIST 6" C I TO BE ABAND
EXIST 6" C I TO 6" G.V
EXIST 6" A C TO 6" G.V
EXIST 6" C I X 6" CROSS
EXIST F.H
EXIST G.V.
TELE CABLE
TYPICAL POWER POLE
SURVEY STA LINE
EXIST G.V.
TYPICAL TREE
EXIST 12" A C
DWIGHT
EXIST 8" VALVES
GRANADA AVE.
UPAS ST.
UTAH
MYRTLE AVE.
CAPPS ST
LANDIS ST
UTAH ST.
SCALE 1" = 50'
WATER GROUP 444
UTAH STREET------8" PIPE
UPAS ST TO LANDIS ST
CITY OF SAN DIEGO, CALIFORNIA
UTILITIES DEPARTMENT
SHEET 6 OF 13 SHEETS
UTILITIES DIRECTOR
DATE
DESCRIPTION
BY
APPROVED
FILMED
ORIGINAL
BIRCK/LYONS
AS-BUILT PER
CITY INSPECTOR
KN
AS-BUILT PER
CITY FORCES
KN
CONSTRUCTION RECORD
CONTRACTOR METRO-YOUNG
DATE STARTED 12-7-84
INSPECTOR M. DAOUD
DATE COMPLETED 7-31-85
CONNECTIONS BY CITY FORCES
EWO 148163
UWO 15751
ENGINEERING SUPERINTENDENT
DESIGN ENGINEER
CONTROL CERTIFICATION
210-1728
LAMBERT COORDINATES
21105-6-D
AS-BUILT