

- TYPICAL PIPE INSTALLATIONS AT CONCRETE FOOTINGS**
1. ALL SEWER AND GAS LINES TO BE INSTALLED AS SHOWN ON THIS PLAN.
  2. THE EXACT LOCATION OF THE SEWER AND GAS LINES SHALL BE DETERMINED BY THE CONTRACTOR.
  3. THE EXACT LOCATION OF THE SEWER AND GAS LINES SHALL BE DETERMINED BY THE CONTRACTOR.
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**PLUMBING SYMBOLS & ABBREVIATIONS**

1/2"	1/2" PIPE
3/4"	3/4" PIPE
1"	1" PIPE
1 1/2"	1 1/2" PIPE
2"	2" PIPE
3"	3" PIPE
4"	4" PIPE
6"	6" PIPE
8"	8" PIPE
10"	10" PIPE
12"	12" PIPE
14"	14" PIPE
16"	16" PIPE
18"	18" PIPE
20"	20" PIPE
24"	24" PIPE
30"	30" PIPE
36"	36" PIPE
42"	42" PIPE
48"	48" PIPE
54"	54" PIPE
60"	60" PIPE
66"	66" PIPE
72"	72" PIPE
78"	78" PIPE
84"	84" PIPE
90"	90" PIPE
96"	96" PIPE
102"	102" PIPE
108"	108" PIPE
114"	114" PIPE
120"	120" PIPE
126"	126" PIPE
132"	132" PIPE
138"	138" PIPE
144"	144" PIPE
150"	150" PIPE
156"	156" PIPE
162"	162" PIPE
168"	168" PIPE
174"	174" PIPE
180"	180" PIPE
186"	186" PIPE
192"	192" PIPE
198"	198" PIPE
204"	204" PIPE
210"	210" PIPE
216"	216" PIPE
222"	222" PIPE
228"	228" PIPE
234"	234" PIPE
240"	240" PIPE
246"	246" PIPE
252"	252" PIPE
258"	258" PIPE
264"	264" PIPE
270"	270" PIPE
276"	276" PIPE
282"	282" PIPE
288"	288" PIPE
294"	294" PIPE
300"	300" PIPE

**BENCH MARK**

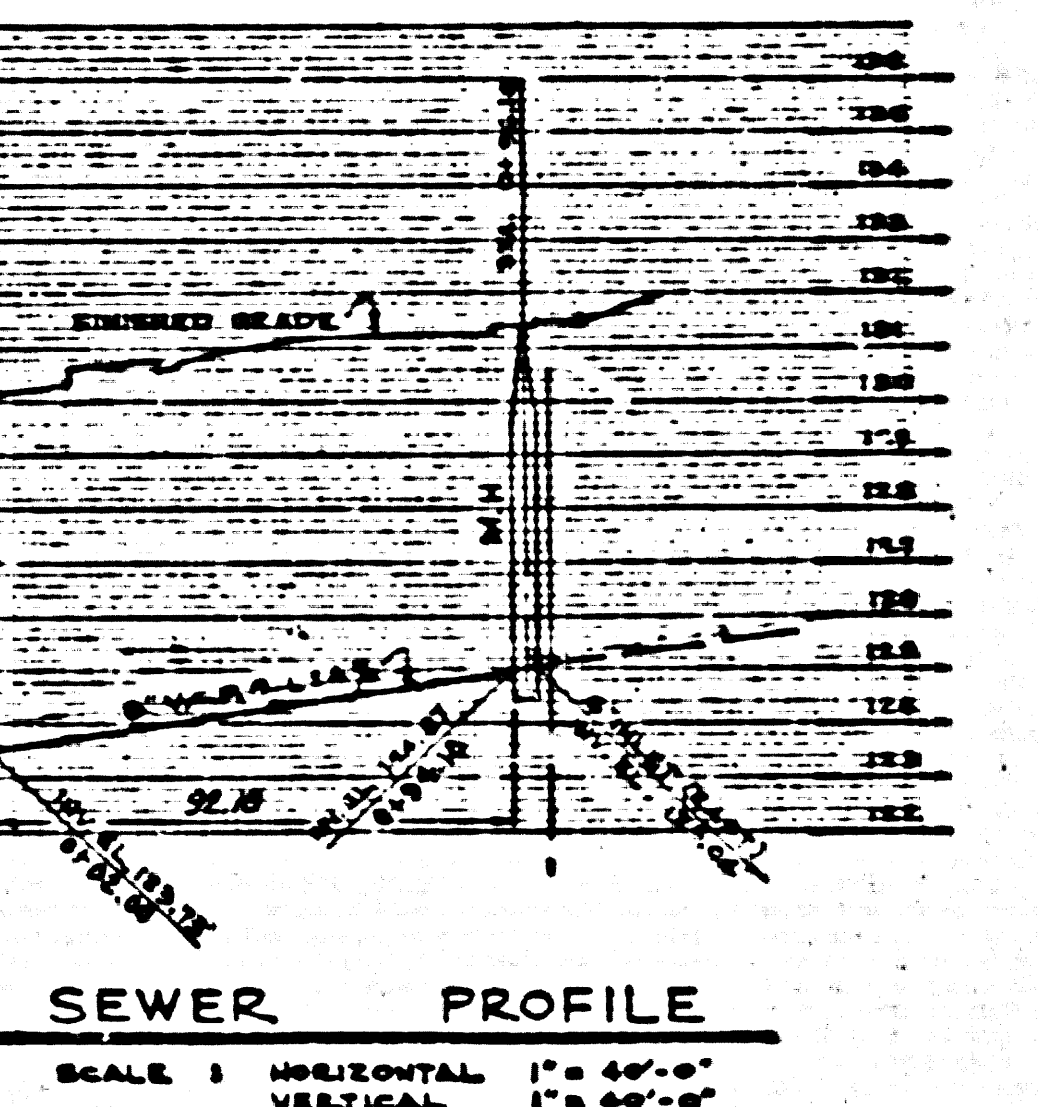
L.A. CO. B.M. #18 (C.L. 109-55) L.A.T. IN 24' CURB SERVICE RD. TO BOLA CLARK AVE. IN FRONT OF HOUSE. ELEV. 82.15' TO C.E. OF INTERSECTION BOLA CLARK & BOLA AVE. = 108.55'

L.A. CO. B.M. #19 (C.L. 108-33) L.A.T. IN CENTER OF CURB RETURN A.B. CORNER BOLA CLARK & BOLA AVE. = 108.10'

**SOIL DEMAND**

PROPOSED	455 CU.
FUTURE	136 CU.
TOTAL	591 CU.

24,058



- PLUMBING NOTES :**
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  11. THE EXACT LOCATION OF THE SEWER AND GAS LINES SHALL BE DETERMINED BY THE CONTRACTOR.
- NOTE TO CONTRACTOR:** The contractor must make a reimbursement payment in the total amount of \$167.61 to the County Engineer, John A. Lombie, by certified check, before issuance of construction permit.
- CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB

PRIVATE CONTRACT 4217  
COUNTY OF LOS ANGELES, CALIFORNIA

APPROVED BY [Signature]  
COUNTY ENGINEER

SEWER PLOT PLAN  
SCALE 1" = 40'-0"

MECHANICAL ENGINEER  
ELECTRICAL ENGINEER  
CIVIL ENGINEER

**KISTNER, WRIGHT & WRIGHT**  
ARTHUR J. RENDON & LEWIS K. OSBORN, ASSOCIATES  
ARCHITECTURE - ENGINEERING  
LOS ANGELES, CALIFORNIA

NORWALK BLDG. DIST. NO. 42

14817 APPROVED NOV 8 - 1956

**SEWER PLOT PLAN**  
LA MIRADA NO7 INTERMEDIATE SCHOOL  
NORWALK CITY SCHOOL DISTRICT  
LA MIRADA CALIFORNIA

NOV. 1956  
SHEET NO. 55-47