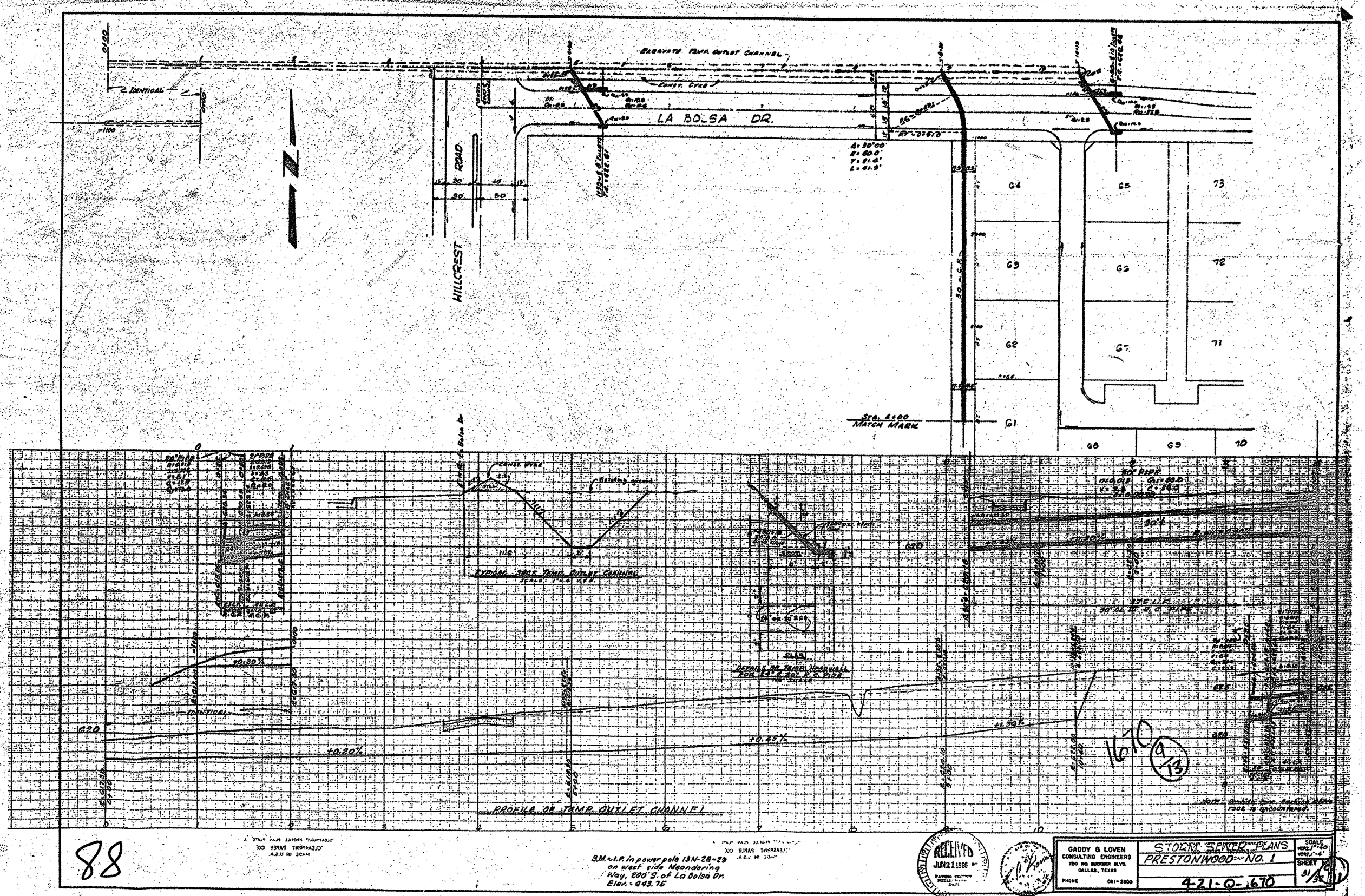
ELEVATED TEMP. OUTLET CHANNEL
CONST. DIKE
LA BOLSA DR.
HILLCREST ROAD
Δ = 30°00'
R = 80.0'
T = 21.4'
L = 41.9'
30' C.L.R.
G4
G5
73
G3
G6
72
G2
G7
71
G1
G8
G9
70
STA. 4+00
MATCH MARK
2 IDENTICAL
CONST. DIKE
BUILDING SITE
CUTDAM 3025 TEMP. OUTLET CHANNEL
SCALE: 1" = 1'-0"
DETAILS OF TEMP. HEADWALL
FOR 24" R.C.P. & C.M.P. PIPE
SCALE: 1/4" = 1'-0"
30" PIPE
INV. OUT
Q = 89.0
V = 7.8
S = 0.0
30" L.F.
30" OL. 10' C.C. PIPE
+0.30%
IDENTICAL
620
+0.20%
+0.45%
+0.32%
PROFILE OF TEMP. OUTLET CHANNEL
1610
9/13
88
B.M. u.l.p. in power pole 13N-28-29
on west side Meandering
Way, 200' S. of La Bolsa Dr.
Elev. = 443.75
RECEIVED
JUN 21 1966
PAVING SECTION
PUBLIC WORKS
DEPT.
GADDY & LOVEN
CONSULTING ENGINEERS
720 NO. BUCKNER BLVD.
DALLAS, TEXAS
PHONE DA1-2500
STORM SEWER PLANS
PRESTONWOOD - NO. 1
4-21-Q-1670
SCALE
HORZ. 1" = 20'
VERT. 1" = 4'
SHEET
31/32