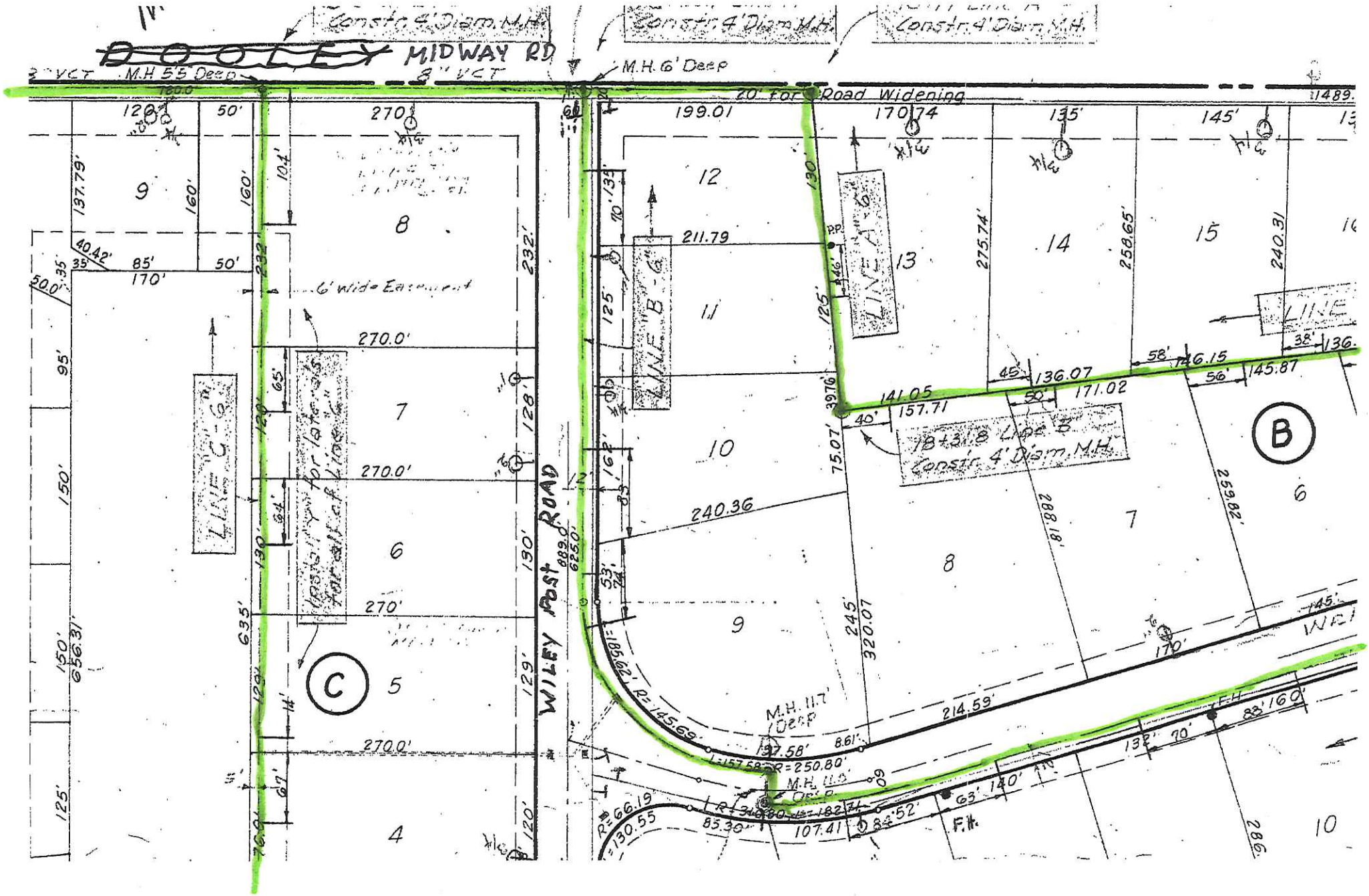

DOOLEY MIDWAY RD
8" VCT
M.H. 5.5' Deep
M.H. 6' Deep
Constr. 4' Diam. M.H.
20' for Road Widening
WILEY POST ROAD
LINE "A"-6
LINE "B"-6
LINE "C"-6
18+31.8 Line B
Constr. 4' Diam. M.H.
6' Wide Easement
M.H. 11.7' Deep
M.H. 11.5' Deep
F.H.
B
C

HOMER A. HUNTER ASSOCIATES
CONSULTING ENGINEERS
DALLAS, TEXAS

DESIGNED: | APPROVED:

STATE OF TEXAS
HOMER A. HUNTER

2

Drawer 8
#5

PUMP STATION

Existing 8" Tee In dis Charge Header

Remove Conc. Blocking

Cut through Fan wall, Install Pipe & Grout

Install 8" Flg. R.E. Pipe 10'-9" Lg

8" M.J. Value

2-8"-1/16 Bend

Existing City of Addison Pump Station

Install 1-8" 1/16 Bend

Install 1-8" 1/32 Bend

Install 8" CLISO Cl. Pipe

Install 1-8" 1/32 Bend

505'

Runway 15-33

N

Scale 1" = 200'

'CONNECTION ADDISON PUMP STATION TO ADDISON AIR INDUSTRIAL

Runway 15-33

Proposed Taxi-way

Connection City of Addison Pump Station to Addison Air Industrial

Install 1-8" Tee 2-8" G.V.

RAILROAD

WESTERN

Install 1-8"x6" Tee 1-F.H

Install 1-8" Tee 1-8" Plug

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 8" C.I. Pipe

Install 1-8" Tee 3-8" G.V. 1-8"x6" Tee 1-F.H.

Install 1-8"x6" Tee 1-F.H

Install 8" C.I. Pipe

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 8" C.I. Pipe

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 1-8"x6" Tee 1-F.H

Install 8" C.I. Pipe

Install 1-8" Tee 2-8" G.V.

Install 1-8"x6" Tee 1-F.H. 1-8"x8" Tee 1-8" Plug 1-8" G.V.

510'

DOOLEY ROAD

2

2

N

Scale: 1" = 100'

Notes:

1. Water Mains shall have minimum cover of 4'-0"
2. City of Addison Standard Specifications apply to this project.
3. Connection to existing system shall be made after 11:00 P.M.
4. Performance bond shall cover one (1) year maintenance guarantee period.

ADDISON AIR INDUSTRIAL
WATER SYSTEM IMPROVEMENTS

HOMER A. HUNTER ASSOCIATES
CONSULTING ENGINEERS
DALLAS, TEXAS

DESIGNED:	APPROVED:
E.M.R.	

October, 1961

STATE OF TEXAS — HOMER A. HUNTER 4174 REGISTERED PROFESSIONAL ENGINEER