℄ Sta. 60+00
I.P. 100' Lt. ℄

4" Steel Gas Main
6" Sani. Sewer
8" Water Main Abandoned

8" water main (See Easement Line As-builts for installation detail)

Gravel Rd.

Tele. Ped.

STA 60+00

8"x8"x8" Tee

2" Copper Water Service

P.C. Sta. 62+38.22
x" in Conc. 100' Lt. ℄

Water Valve Vault

Traffic Signal Pole

24" Catalpa

15" Pecan

STA. 65+00

P.K. NAIL

60+29.51

1.14'/1 Ft.

61+62

62+62

61+00

62+00

63+00

64+00

8"

44'b-b

50'

34'b-b

64+96.27

P.I. 63+76

8" Valve

1-10' Rec. Inlet

Connect To Exist. 21" R.C.P. (Approx. Loc. Of 21" R.C.P.)

Remove Exist. Inlet

Valley Gutter

Existing 21" R.C.P.

Connect To Exist 21" R.C.P.

18" R.C.P.

MATCH LINE

No Valve in Vault

2" Gate Valve (W.S.)

1.14'/1 Ft.

60+62.51

Valve with pad

24" Water Main

Tele. M.H.

Water Valve Box

Buried Tele. Cable

1200 pair Cable

24" C&G

3'-5"x 3'-5" "Y" Type Inlet

Std. 8' Curb Inlet

Const. Std. 10' Inlet 60' Rt. ℄ Match Exist. T.C.

Const. Std. 8' Inlet 59' Rt. ℄ Match Exist. T.C.

B.M. # 6

REMOVE C&G

FIRE STATION DR.

4'-6" ? Water main to Be Removed

20'b-b

25'b-b

℄ Curve Data
Δ=05° 14' 30"
R= 2864.79'
T = 131.13'
L = 262.02'

℄ Sta. 60+00
P.K. Nail 100' Rt. ℄

℄ Sta. 62+38.22
P.K. Nail 100' Rt. ℄

B.M. # 6 "□" Top Of Curb At Center Radius North Side Of West Drive Into Fire Station, 4500 Blk. Belt Line

Exist. R.O.W.
Prop. T.C.
Exist. 21" R.C.P.

630
625

## ESTIMATED QUANTITIES

| ITEM | DESCRIPTION | UNIT | QUANTITY |
|---|---|---|---|
| [illegible] | 18" RCP, CL III | LF | 10.0 |
| 470.3 | 10' Standard C.I. | EA | 1.0 |
| 470.2 | 8' Standard C.I. | EA | 1.0 |

## LEGEND

- Bench Mark
- Iron Pin
- Monument
- Gas Meter
- Gas Valve
- Gas Line
- Power Pole (Typical Pole Symbol)
- Power Line
- Guy Wire Anchor
- Telephone Line
- Water Meter
- Water Valve
- Water Line
- Fire Hydrant
- Manhole
- Sanitary Sewer Line
- Fence Line
- Flow Direction Indicator
- Property or Right-of-Way Line (ROW)
- Easement Line
- Traffic Pull Box
- Mast Arm Pole Foundation ( Type A or B)
- Pedestal Pole Foundation ( Type C)
- Signal Illumination Pole Foundation ( Type D)
- T.C. Top Of Curb
- ℄ Flow Line

# CITY OF ADDISON

## COUNTY OF DALLAS, TEXAS
DEPARTMENT OF PUBLIC WORKS

DRAINAGE STA. 60100 - 65100

BELT LINE ROAD

MARSH LN. TO NORTH DALLAS PKWY.

GINN, INC., CONSULTING ENGINEERS

| | | | |
|---|---|---|---|
| DESIGNED - J.C.H. | DRAWN - S.M. | DATE - MAY-1980 | FILE |
| APPROVED - H.W.G. | CHECKED - B.H. | SCALE - H=1"=20' V=1"=5' | SHEET 39 OF |