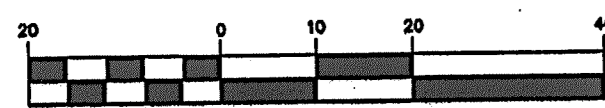


GRAPHIC SCALE

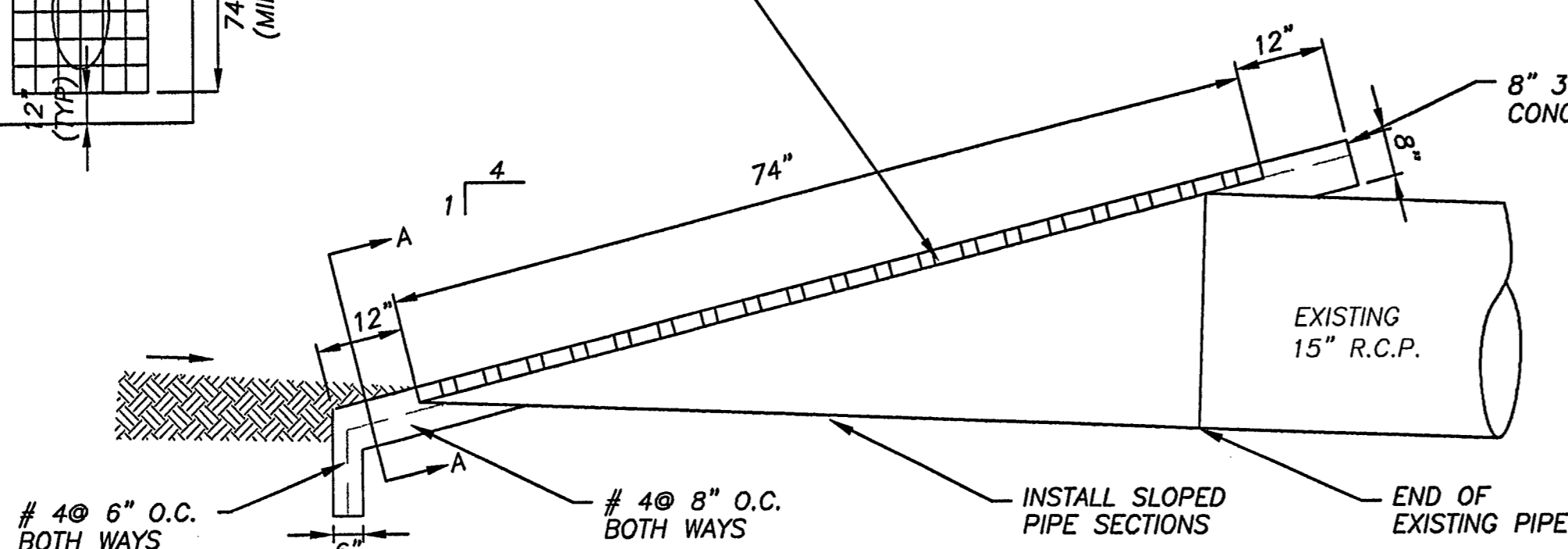
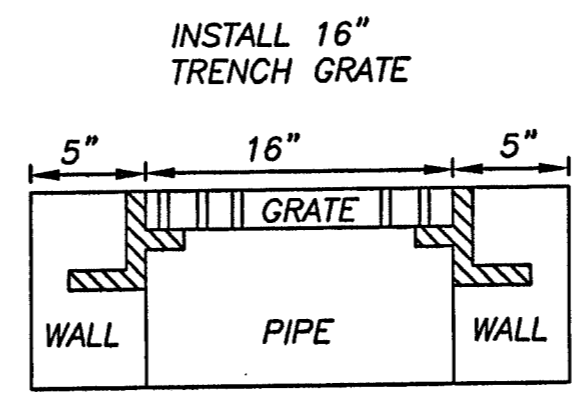
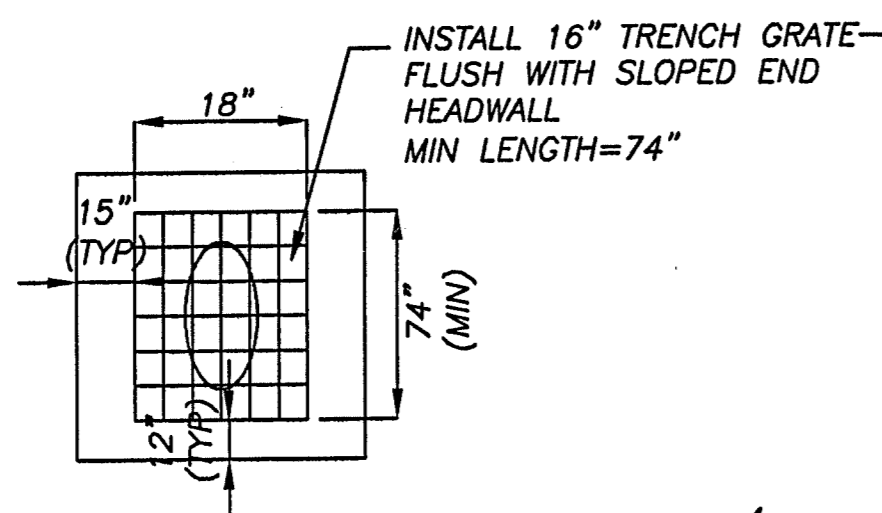
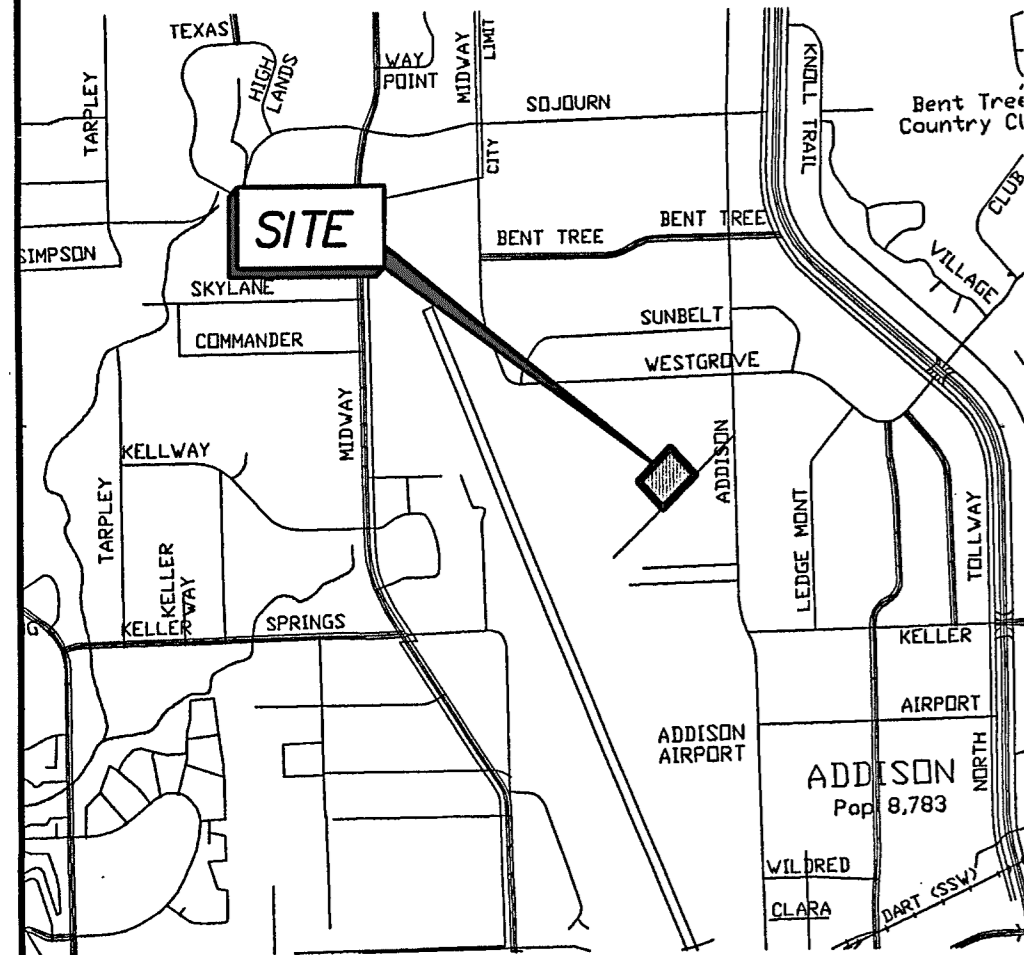
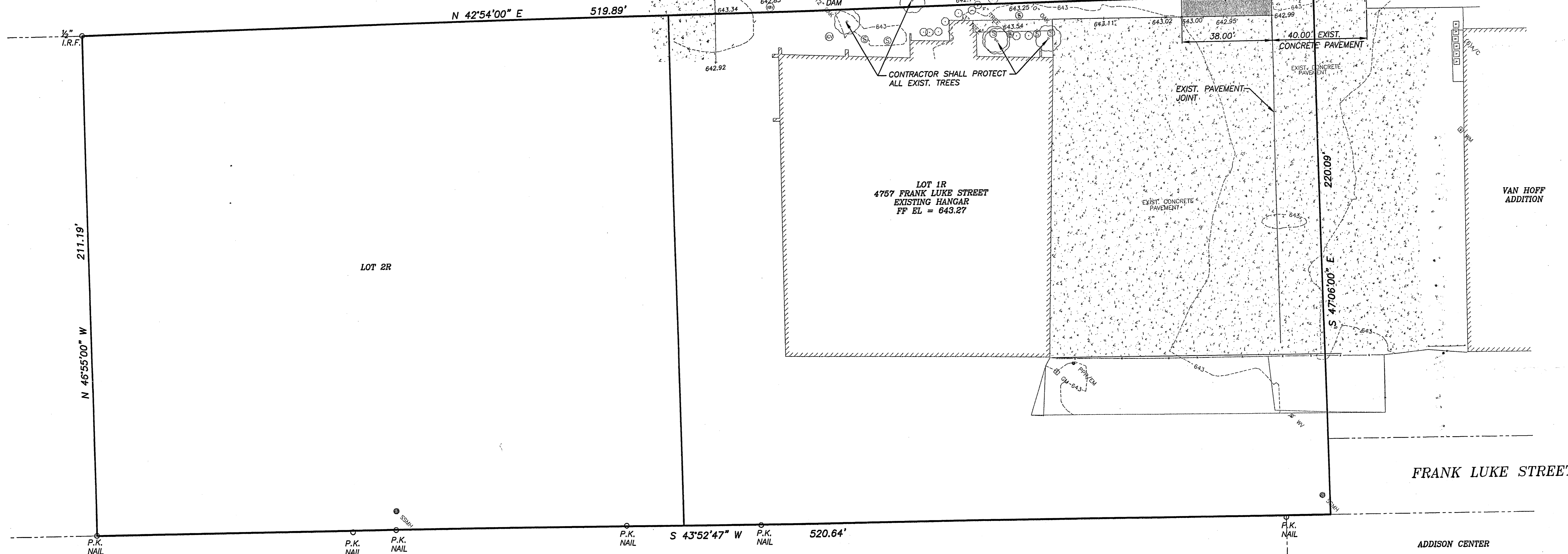


(IN FEET)
1 inch = 20 ft.

NOTES:

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE TOWN OF ADDISON AND ADDISON AIRPORT.
2. CONTRACTOR SHALL COORDINATE WORK WITH ADDISON AIRPORT OPERATIONS.
3. CONTRACTOR TO VERIFY LOCATION OF EXISTING UTILITIES PRIOR TO START OF CONSTRUCTION.
4. PAVEMENT SUBGRADE TO BE COMPACTED TO 95% MAXIMUM STANDARD PROCTOR DENSITY AS DETERMINED BY ASTM D-698.
5. ALL PAVEMENT IN THE ADDISON AIRPORT REQUIRES 10" 4500 PSI CONCRETE WITH #4 BARS.
6. EXISTING IRRIGATION SYSTEM TO BE ADJUSTED AND RELOCATED AS NECESSARY.
7. ALL DISTURBED AREAS TO BE HYDRO-MULCHED AT THE COMPLETION OF THIS PROJECT.

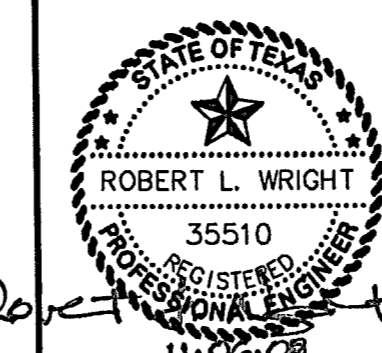
INSTALL SLOPED HEADWALL
SEE DETAIL



SLOPED HEADWALL WITH TRENCH GRATE
N.T.S.

APPROVED FOR CONSTRUCTION
Town of Addison
Public Works Department
APPROVED BY: *[Signature]*
DATE: 2-18-2007

All responsibility for the adequacy of these plans remains with the Engineer who prepared them. In approving these plans, the Town of Addison makes no representation of adequacy of the work of the Design Engineer.



THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY ROBERT L. WRIGHT, P.E. 35510 ON 11/26/03. ALTERATION OF A SEALED DOCUMENT WITHOUT PROPER NOTIFICATION TO THE RESPONSIBLE ENGINEER IS AN OFFENSE UNDER THE TEXAS ENGINEERING PRACTICE ACT.

LEGEND

- HEAVY DUTY CONCRETE 10" 4500 PSI CONCRETE #4 BARS AT 18" OCEV
- FLOW ARROW
- EXISTING GROUND ELEVATION (x 646.20)
- PROPOSED GRADE ELEVATION (• 637.5)
- EXISTING CONTOUR (--- 648 ---)
- PROPOSED CONTOUR (--- 647 ---)
- FINISH FLOOR ELEVATION (FF= 643.00)
- SWALE CENTERLINE (--- 645 ---)
- PROP CONTOUR MAJOR (--- 641 ---)
- PROP CONTOUR MINOR (--- 641 ---)
- EXISTING IRRIGATION CONTROL VALVE (ICV)
- EXISTING SPRINKLER HEAD (S)
- ROCK CHECK DAM (hatched box)

REV. NO.	TYPE OF WORK	ENG.	DATE	APPROVE	DATE

PAVING & GRADING PLAN					
LOT 1R					
AWECO SUBDIVISION					
ADDISON AIRPORT					
TOWN OF ADDISON, TEXAS					
DRAWN	DESIGN	DATE	SCALE	NOTES	FILE NUMBER
PATE	PATE	11/2008	1"=20'	N/A	

PATE ENGINEERS
8150 Brookriver Drive, Suite 5-700, Dallas, Texas 75247 Phone: 214-357-2981
JOB NO. 083300500

4757 FRANK LUKE
CASTER HANGAR APPROACH + DRAINAGE