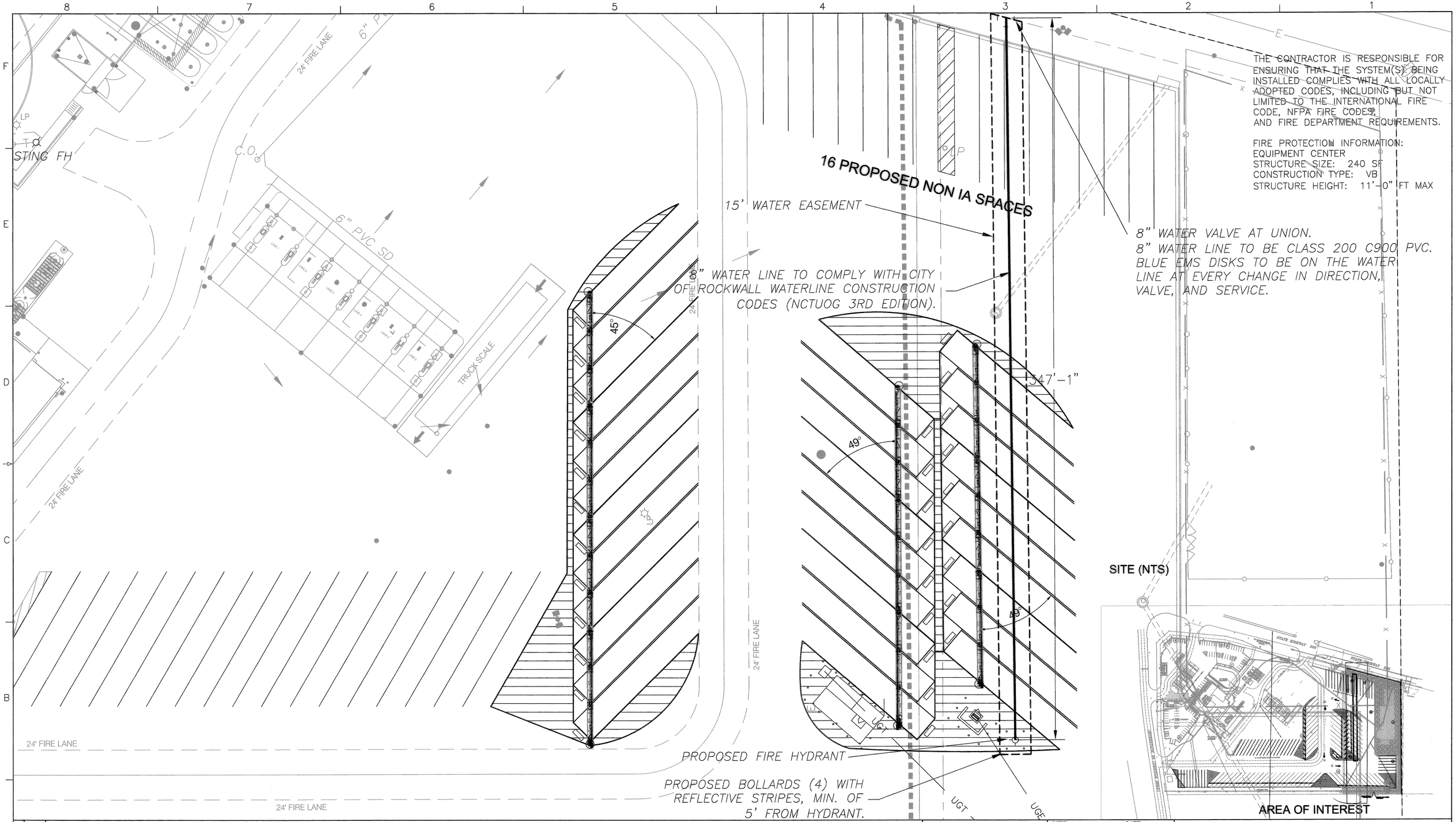

THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT THE SYSTEM(S) BEING INSTALLED COMPLIES WITH ALL LOCALLY ADOPTED CODES, INCLUDING BUT NOT LIMITED TO THE INTERNATIONAL FIRE CODE, NFPA FIRE CODES, AND FIRE DEPARTMENT REQUIREMENTS.

FIRE PROTECTION INFORMATION:
EQUIPMENT CENTER
STRUCTURE SIZE: 240 SF
CONSTRUCTION TYPE: VB
STRUCTURE HEIGHT: 11'-0" FT MAX

REVISION A
INITIAL RELEASE

STATE OF TEXAS
TODD DWAYNE WINTTERS
87085
LICENSED
PROFESSIONAL ENGINEER
Todd Wintters 12.17.07

RECORD DRAWING
The water line and fire hydrant shown on this plan were constructed in the locations as designed.

IdleAire Technologies Corporation

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DFTR DRG	DATE 09-15-07	EATON Electrical	LOUISVILLE, TN
ENGR GFS	DATE 06-27-06	TITLE TA (49) – ROCKWALL, TX – IA SITE TX1861 I-30 AT ROUTE 205, EXIT 68, ROCKWALL, TX 75087	
ISSUE DATE 07-12-07	SCALE 1" = 20'	TYPE UTILITY PLAN	ARRANGEMENT
CAD FILENAME TX1861UP01	PRODUCT CODE CIFD	REVISION A	DWG SIZE D
G.O.	DWG UP01	SHEET 1 OF 1	