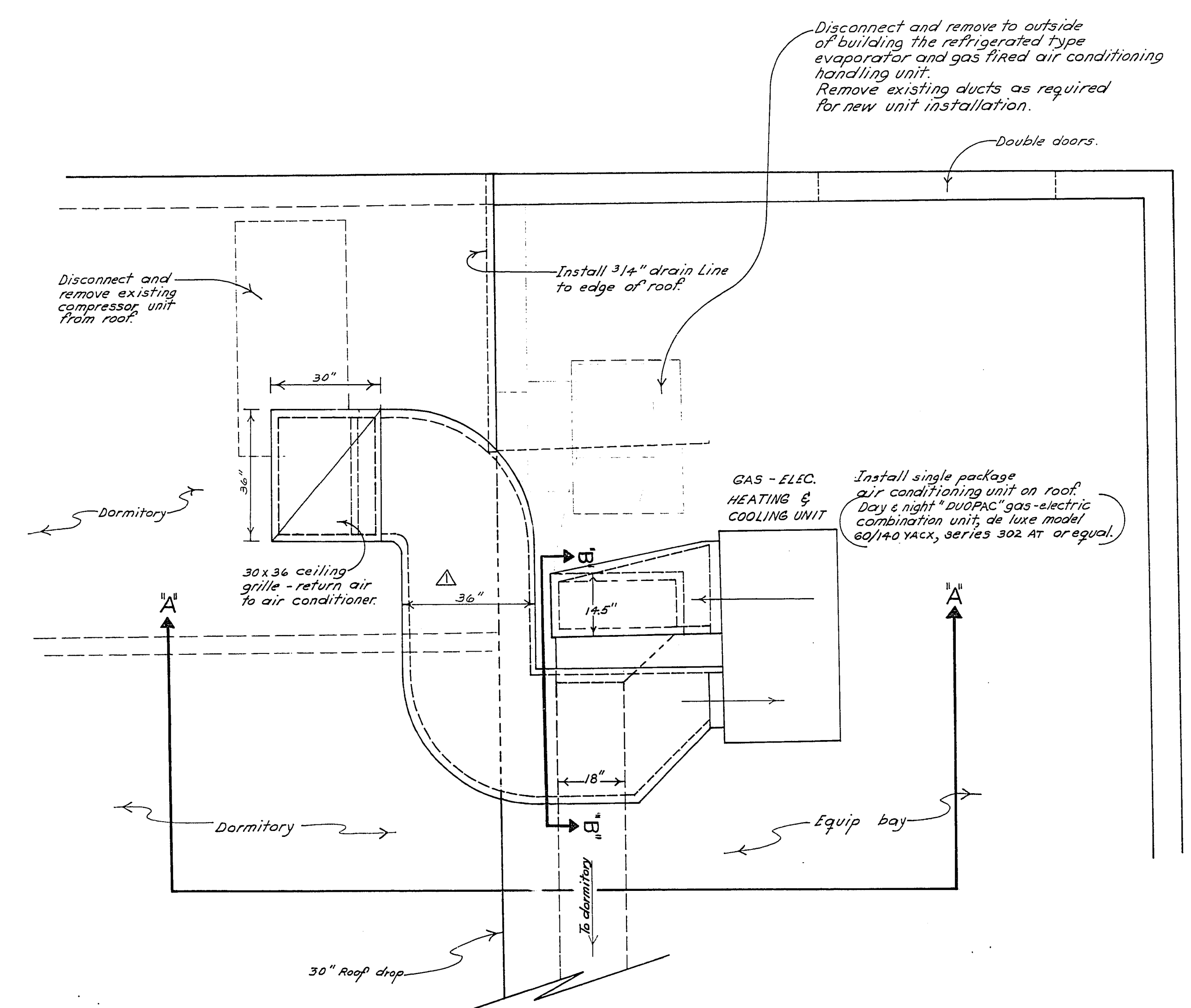
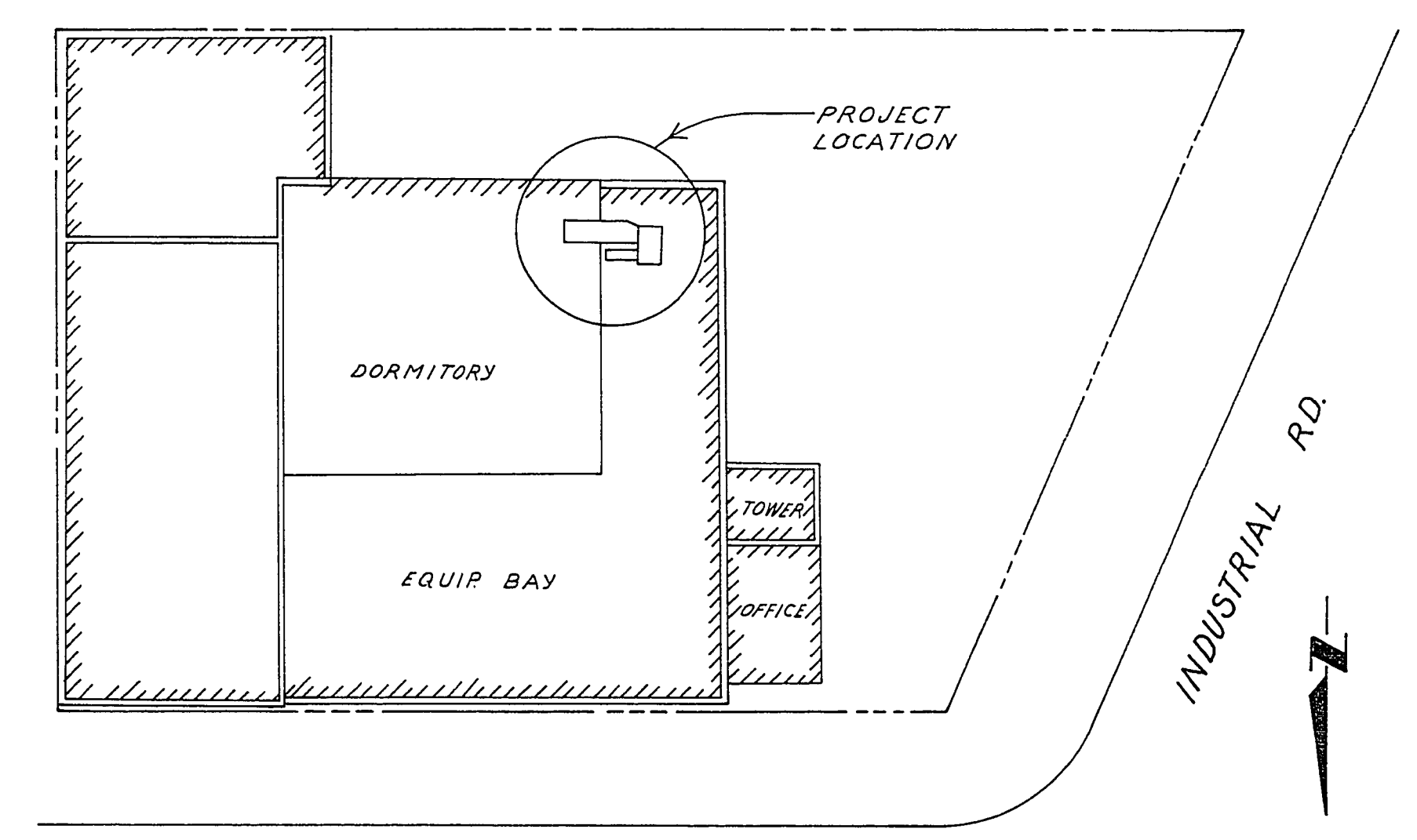


4-13-86

APPROXIMATE QUANTITIES - TOTAL			
ITEM	DESCRIPTION	UNIT	QUANTITY
	REMOVE EXIST. A/C UNIT	1	EA
	INSTALL NEW A/C UNIT	1	EA
	INSTALL DUCTING	220	S.F.
	INSTALL AIR FILTER UNIT	1	EA
	INSTALL 30"x36" GRILL	1	EA



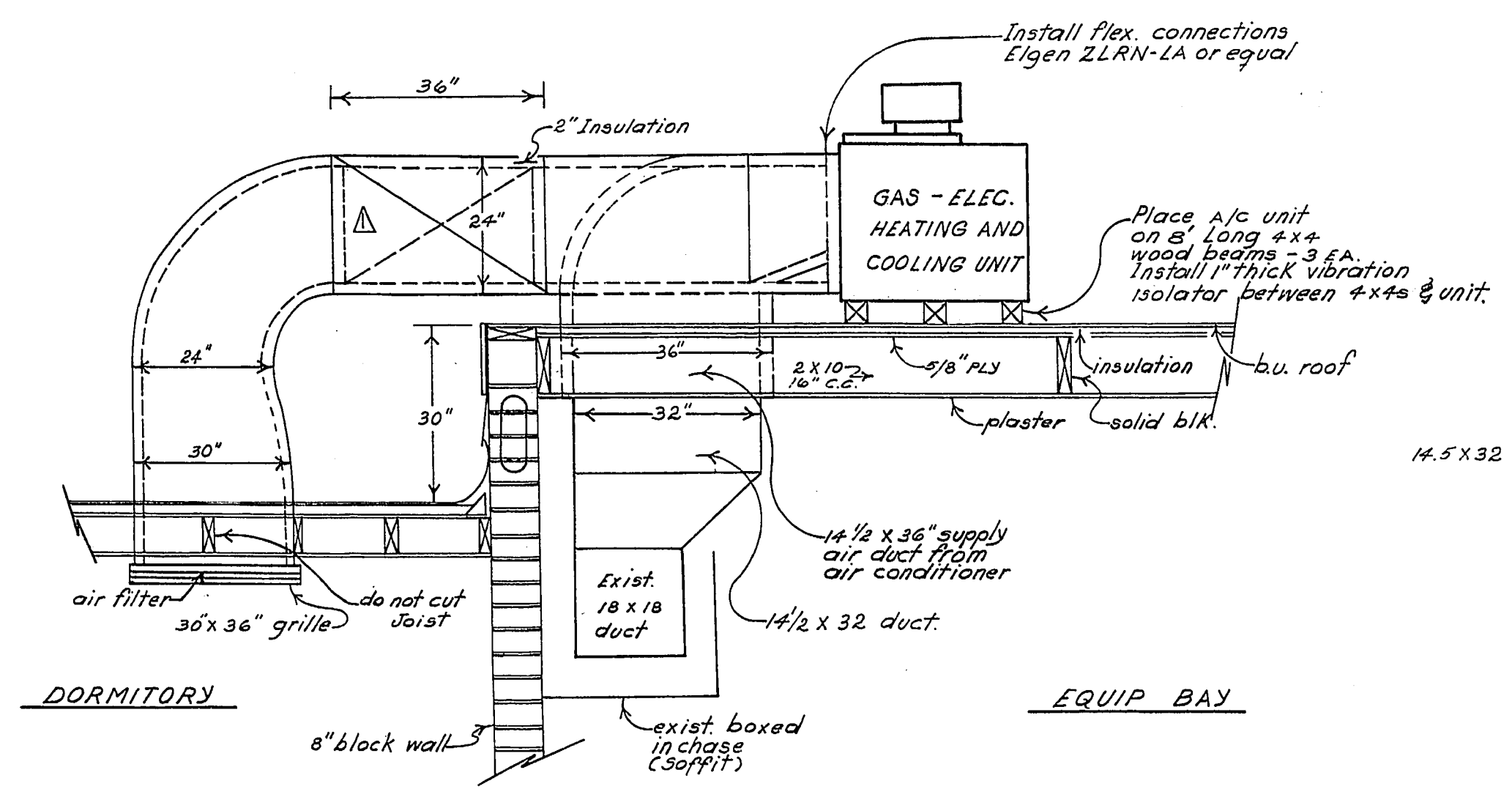
PLAN VIEW
Scale: 1/2" = 1'-0"



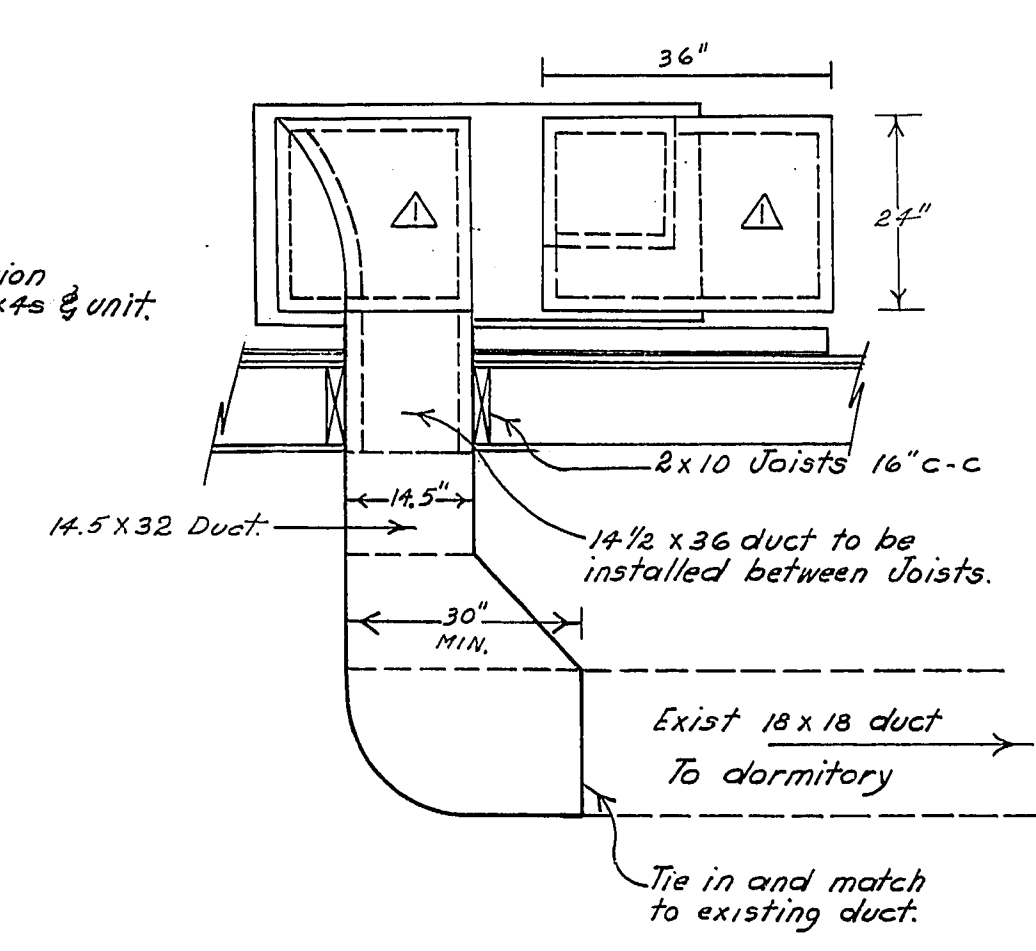
UTAH AVE.
VICINITY MAP - FIRE STA #4
Scale: 1" = 20'

GENERAL NOTES

1. The existing compressor unit and air handling unit will be retained by the city of Las Vegas.
2. Contractor to flash and repair roofing where cuts for pipes and ducting are made thru roof.
3. A 3/4" drain line will be installed from A/C unit to edge of building.
4. All ducts on roof to be provided with interior insulation (C min. 2").
5. Gas and electrical supply available from existing air conditioner being removed. Contractor shall extend gas and electric service to new unit and make all connections. Gas line to A/C unit to be 3/4" size minimum.



DETAIL "A-A"
Scale: 1/2" = 1'-0"



DETAIL "B-B"
Scale: 1/2" = 1'-0"

Approval: Chas McFall Date: 6-20-75
Maintenance Superintendent
Approval: David Thomas Date: 6-20-75
Electrical Superintendent
Approval: Sam Cooper Date: 6-19-75
Fire Dept.

REVISION No.	DESCRIPTION	BY	DATE	APPROVAL
1	"AS BUILT"	JHE	10-17-75	JHE
REVISIONS				
CITY OF LAS VEGAS Department of Public Works Engineering Division REPLACEMENT AIR CONDITIONING UNIT FIRE STATION No. 4 UTAH AVE & INDUSTRIAL ROAD				
scale(h)	AS NOTED	scale(v)		drawing no.
w.o.no.	3270	f.bk.no.		630-52
design by	D. Mc GONIGLE	drawn by	M. ESCOBAR	date 6/3/75
approved by	Director of Public Works	date	6/24/75	sht. 1 of 1

WILLIAM J. PETERSON
Professional Engineer
No. 3556
6/20/75

CONTRACT
DRAWING
JUN 27 1975

U.S.M.
6/23/75