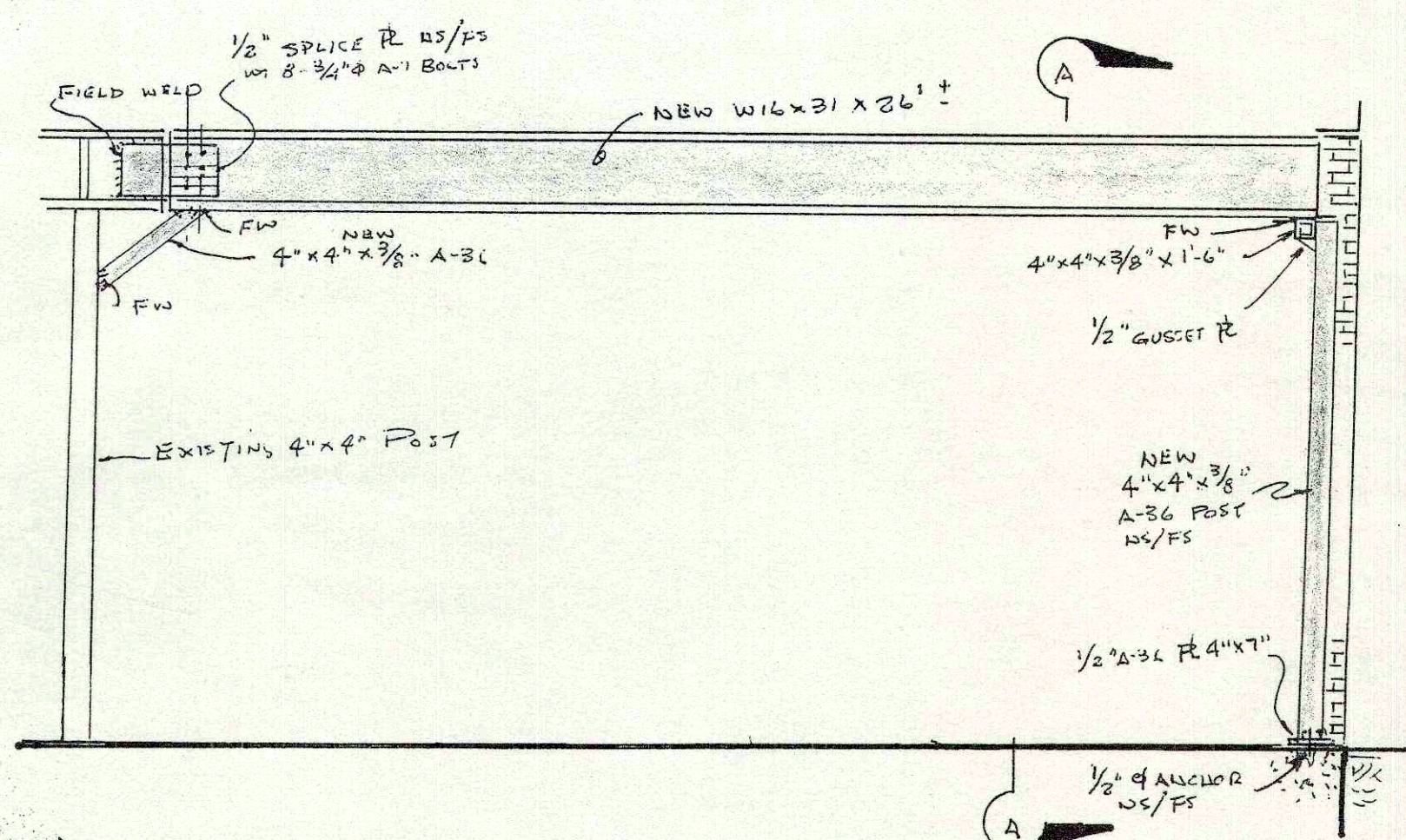
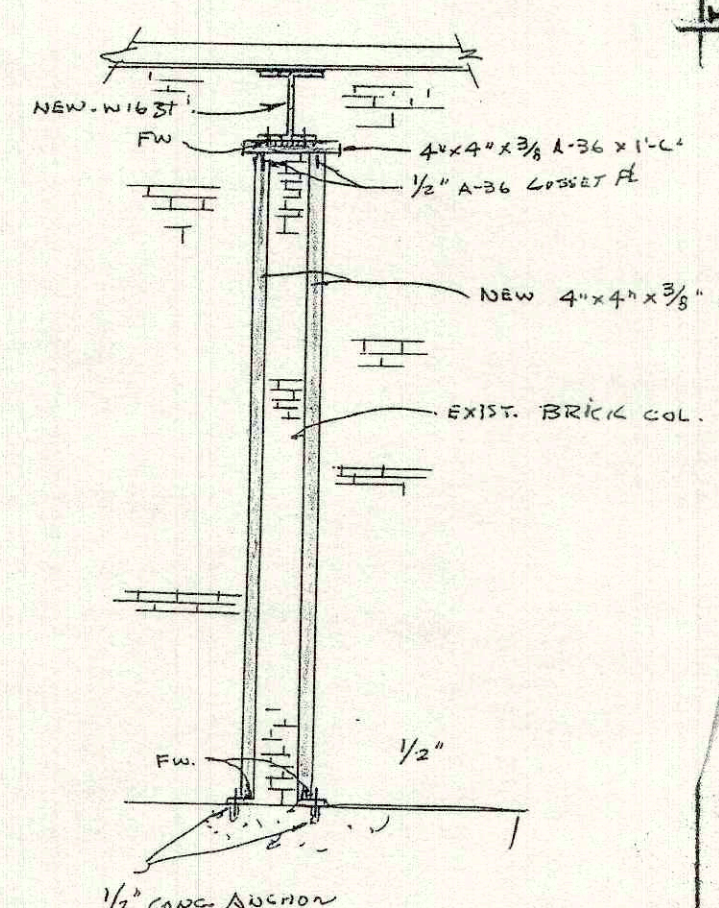
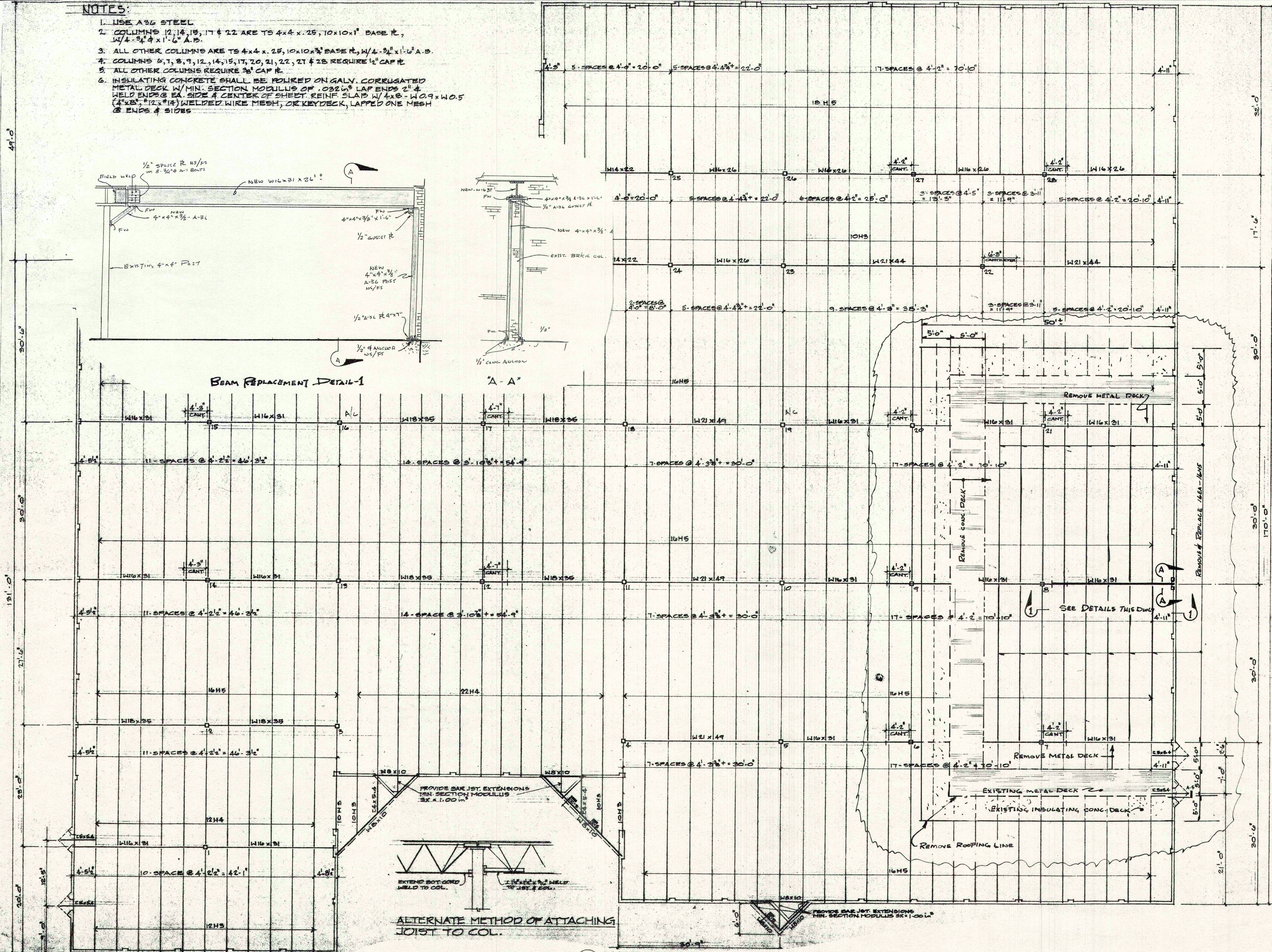


1. USE A36 STEEL
2. COLUMNS 12, 14, 18, 17 & 22 ARE TS 4'x4' x .25, 10'x10' x .25 BASE PL, W/4'-3 1/2' x 1'-6" A.B.
3. ALL OTHER COLUMNS ARE TS 4'x4' x .25, 10'x10' x .25 BASE PL, W/4'-3 1/2' x 1'-6" A.B.
4. COLUMNS 6, 7, 8, 9, 12, 14, 15, 17, 20, 21, 22, 27 & 28 REQUIRE 1/2" CAP PL
5. ALL OTHER COLUMNS REQUIRE 3/8" CAP PL
6. INSULATING CONCRETE SHALL BE ROULED ON GALV. CORRUGATED METAL DECK W/ MIN. SECTION MODULUS OF .0324" LAF ENDS 2" & METAL ENDS @ EA. SIDE & CENTER OF SHEET. REINF. SLAB W/ 4x8 W-09 x W-05 (4x8", #12 x #14) WELDED WIRE MESH, OR KEYDECK, LAPPED ONE MESH @ ENDS & SIDES



BEAM REPLACEMENT DETAIL-1


$${}^{\mu}A - A^{\mu}$$


1 ROOF FRAMING PLAN
R.2 SCALE: 1/8"=1'-0"

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Brammer Construction Inc.

TALON INSURANCE
CREOLE TRADING
CONTRACT NO. CT-1-004

SHEET NUMBER

(R.2)

PROJECT # 2119

DRAWN BY _____

DOCUMENT RELEASE DATES	
1	OWNER REVIEW, 11-02-04
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