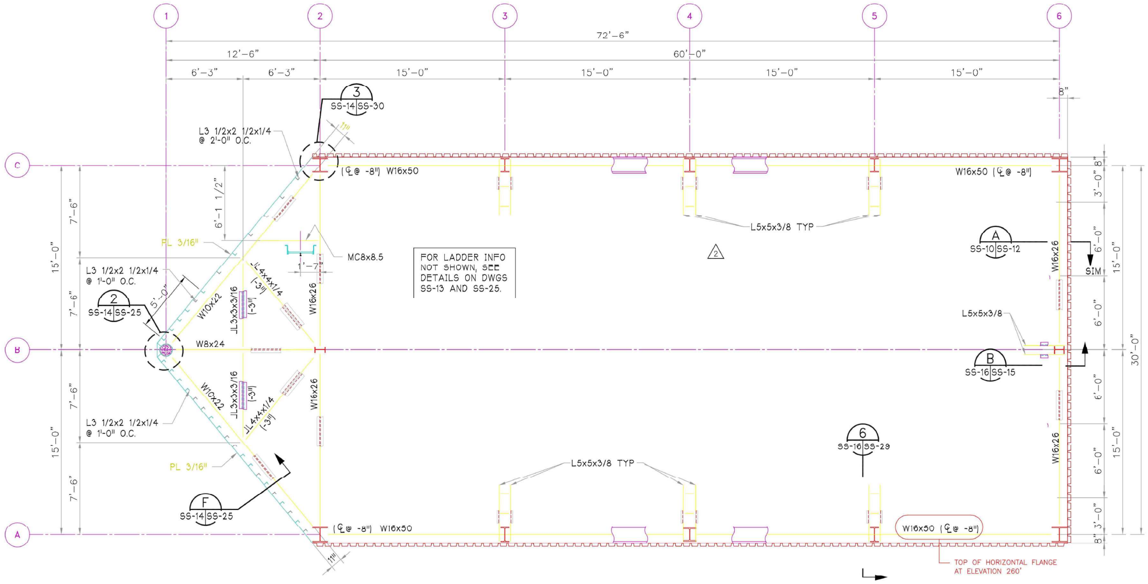
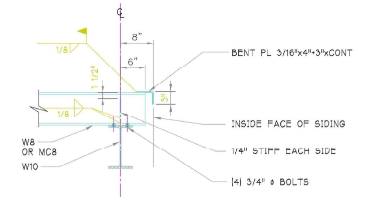


FRAMING PLAN @ LEVEL 260

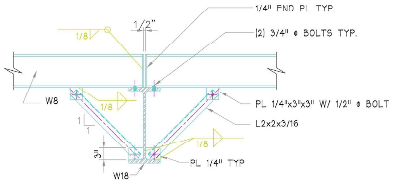
SCALE: 1/4" = 1'-0"
TOS = EL. 260'-0" UNO
REF EL. 100'-0" = 142.5 NGVD

SEE SHEET SS-26 FOR TYPICAL BEAM AND HORIZONTAL BRACING CONNECTION DETAILS



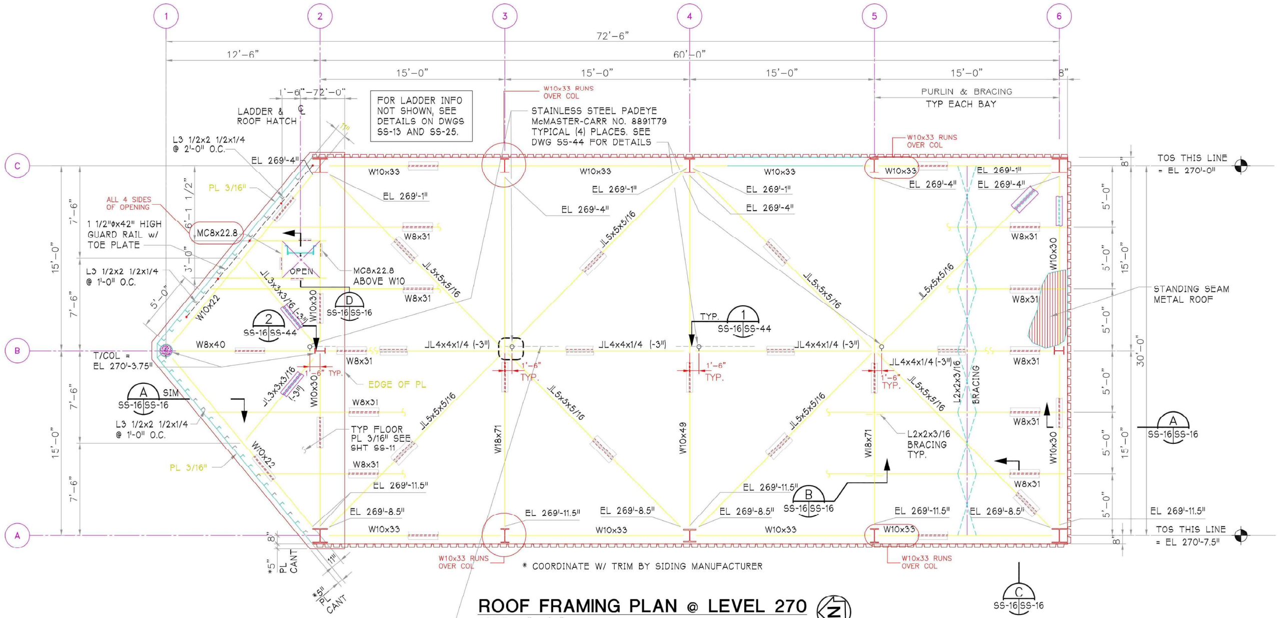
SECTION A SS-16|SS-16

1" = 1'-0"



SECTION B SS-16|SS-16

1" = 1'-0"

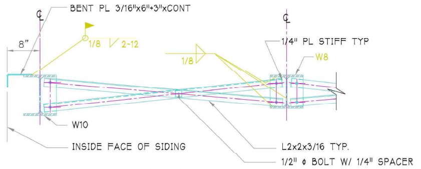


C
SS-16|SS-16

7X19 STAINLESS STEEL WIRE ROPE, 1/4"ɸ. PROVIDE STANDARD PATTERN STAINLESS STEEL THIMBLES AT EACH END. APPROX. 50'

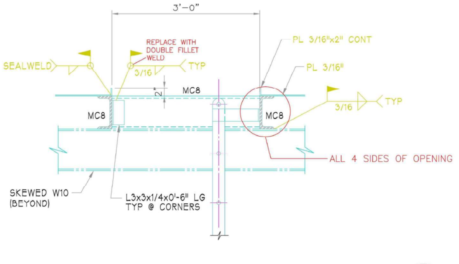
ROOF FRAMING PLAN @ LEVEL 270

SCALE: 1/4" = 1'-0"
REF. EL. 100'-0" = 142.50 NGVD



SECTION C SS-16|SS-16

1" = 1'-0"



SECTION D SS-16|SS-16

1" = 1'-0"

RECORD DRAWING

ALASKA AEROSPACE DEVELOPMENT CORPORATION
PROPRIETARY INFORMATION

J:\3597.22\CURRENT\SS-16.DWG 12-18-98 08:19 HVL

△	DATE	REVISION	BY	CHK
2	11-30-99	CHANGED LEVEL 260 FOR CRANE ENVELOPE	HVL	
11	08-30-02	RECORD DRAWINGS	GAB	AHN

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KODIAK LAUNCH COMPLEX
NARROW CAPE, KODIAK ISLAND, ALASKA
LAUNCH STRUCTURE PHASE 3
FRAMING PLAN @ LVL 260 & 270

ALASKA AEROSPACE DEVELOPMENT CORPORATION

DATE 7-1-98
DESIGNED BY ELLIFRITT
DRAWN BY VANDERLAAK
CHECKED BY WAITE
CAD CODE 3597.22\LP1\SS-16
PROJECT NO. 3597.27
DRAWING NO. SS-16
SHEET OF