

J. OUTBOUND ANNEX & POV SECONDARY ROOF PLAN

1/8" = 1'-0"

GENERAL NOTES

1. MINIMUM ROOF SLOPE IS 1/4" PER 1'-0" UNLESS NOTED OTHERWISE.
2. TUBULAR SKYLIGHTS TO BE CENTERED BETWEEN JOISTS, UNLESS NOTED OTHERWISE.
3. REFERENCE SPECIFICATIONS FOR FULL DESCRIPTIONS OF GLAZING TYPES, TYP.
4. CONSTRUCT ALL ROOF CRICKETS WITH TAPERED POLYISOCYANURATE RIGID INSULATION BOARD.
5. ALL ROOF MOUNTED EQUIPMENT AND PHOTOVOLTAIC SYSTEM SHALL BE LOCATED MIN. 6'-0" FROM ROOF EDGE PER OSHA.

REF 32

GLAZING TYPES

- 1A) 1/4", SINGLE PANE, CLEAR, TEMPERED
1B) 3/8", SINGLE PANE, CLEAR, TEMPERED
1C) 1/2", SINGLE PANE, CLEAR, TEMPERED
1D) 3/4", SINGLE PANE, CLEAR, TEMPERED
2) 1/4", SINGLE PANE, TINTED, TEMPERED
3A) 1/4", LAMINATED, CLEAR
3B) 1/4", LAMINATED, OBSCURE
3C) 1/2", LAMINATED, (1/4" TINTED EXT. + 1/4" CLR INT.)
3D) 1/4" LAMINATED, OBSCURE, TINTED
4) 1" INSUL., TINTED, LOW-E (1/4" TINTED EXT. + 1/4" CLR INT.)
5) 13/16" LAMINATED, CLEAR, BULLET RESISTANT
6A) 13/16" LAMINATED, TINTED, BULLET RESISTANT
6B) 13/16" LAMINATED, OBSCURE, TINTED, BULLET RESISTANT
7) 1-9/16", LAMINATED, TINTED, INSUL., BULLET RESISTANT
8) 13/16", LAMINATED, TINTED, TEMPERED
9) 1-1/16", LAMINATED, TINTED, TEMPERED
10) 1-11/16", LAMINATED, TINTED, TEMPERED, INSULATED

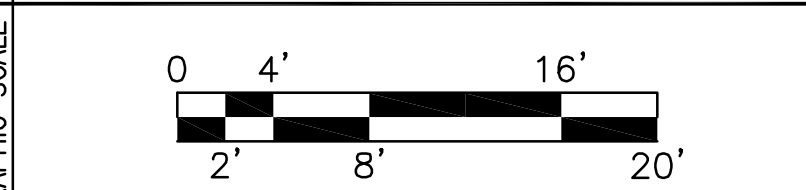
KEY NOTES

- 1) ALIGN
2) CANOPY
3) 2" FOAM ROOFING SYSTEM o/ 4" INSULATION o/ CONCRETE o/ METAL DECKING o/ STEEL STRUCTURE, REF. STRUCT.
4) EXHAUST VENT, REF. MECHANICAL
5) EXPOSED STRUCTURE
6) SCUPPER / GUTTER, STEEL, RUST FINISH
7) SCUPPER CRASH PLATE, RUST FINISH
8) INSPECTION EQUIPMENT, N.L.C.
9) LIGHT FIXTURE, REF. ELECTRICAL
10) MECHANICAL EQUIPMENT, REF. MECHANICAL
11) 2" FOAM ROOFING o/ 4" INSULATION o/ 1/2" SHEATHING o/ METAL DECKING o/ STEEL STRUCTURE, REF. STRUCTURAL
12) 2" FOAM ROOFING o/ 1/2" SHEATHING o/ METAL DECKING o/ STEEL STRUCTURE, REF. STRUCTURAL
13) OPEN TO BELOW/ NO ROOF
14) CATWALK, METAL GRATE
15) PLUMBING VENT, REF. PLUMBING & DETAIL 11/ZAS310
16) PERF. PANEL o/ RUST FINISH STL. FRAMING, REF. RCP & ELEV. DRAWINGS FOR PANEL COLOR & TYPE
17) RIDGELINE
18) ROOF / WALL BEYOND SHOWN DASHED
19) TUBULAR SKYLIGHT REF. DETAIL 2/ZAS310
20) METAL FRAME SKYLIGHT REF. ZAS304
21) STAIR, REF. STAIR PLANS FOR FINISH
22) STEEL BEAM / JOIST, RUST FINISH, REF. STRUCTURAL
23) STEEL COLUMN, RUST FINISH, REF. STRUCTURAL
24) METAL CLADDING SYSTEM - TYPE D, "PITTSBURGH" SEAM
25) BAFFLE CEILING SYSTEM
26) TUBE STEEL OPEN TRELLIS / LATTICE, RUST FINISH REF. ZAS322
27) SITE WALL SHOWN DASHED FOR REFERENCE
28) PARAPET
29) ROOF HATCH
30) PV SYSTEM
31) OVERLAPPING BENT PLATE, RUST FINISH
32) GUY WIRES, REF. DETAIL 5/ZAS311
33) WEATHERHEAD - REF. TELECOM & ELECTRIC
34) ROOF / BUILDING EXPANSION JOINT
35) DRAINAGE CRICKET
36) SOLAR HOT WATER PANEL, REF. PLUMBING

ROOF PLAN LEGEND

- METAL FRAME SKYLIGHT - RECTANGULAR
TUBULAR SKYLIGHT TYPE 1 - 14" DIAMETER
REF. DETAIL 2/ZAS310
TUBULAR SKYLIGHT TYPE 2 - 10" DIAMETER (LOCATED ONLY AT SEIZURE PROCESSING IN BUILDING 'G')
BAFFLE CEILING SYSTEM, CLEAR SEALED/ 'NAT. SILVER' METAL BAFFLES. AT INTERIOR: ALL STRUCTURE, DECKING, HVAC EQUIPMENT, & ELECT. FIXTURES ABOVE BAFFLES ARE TO BE PAINTED. REF. FINISH SCHEDULE FOR COLOR. AT EXTERIOR: STRUCTURE ABOVE BAFFLES IS TO BE RUST FINISH
METAL CLADDING SYSTEM - TYPE D
PERFORATED PANEL, REF. RCP & ELEV. DRAWINGS FOR COLOR & TYPE
TUBE STEEL OPEN TRELLIS / LATTICE, RUST FINISH

CERTIFICATIONS		
KEY PLAN		
REVISION NOTES		
MARK	DATE	DESCRIPTION
△	02/01/10	ADDENDUM #1
△	02/12/10	ADDENDUM #2
△	02/25/10	ADDENDUM #4
△	06/28/10	DESIGN CLARIFICATIONS
△	08/31/10	FALL PROTECTION SYSTEM
AS/060.2	10/10/12	OUTBOUND EXPANSION
ADDENDUM DELTA TYPES		
△	ISSUED BY ADMIN. SKETCH OR BY RE-ISSUED SHEET	
△	ISSUED BY ADMIN. NARRATIVE (TEXT) ONLY	
△	ISSUED BY ADMIN. RESPONSE TO BIDDER QUESTION ONLY	



DRAWING TITLE	J. OUTBOUND ANNEX ROOF PLAN
FILE NAME	J-A1601-NAZ00001.DWG
FLOOR NO.	01
DRAWN BY	-
CHECKED BY	-
DRAWING NO.	J A 1601
PACKAGE	DISC. TYPE
SHEET NO.	