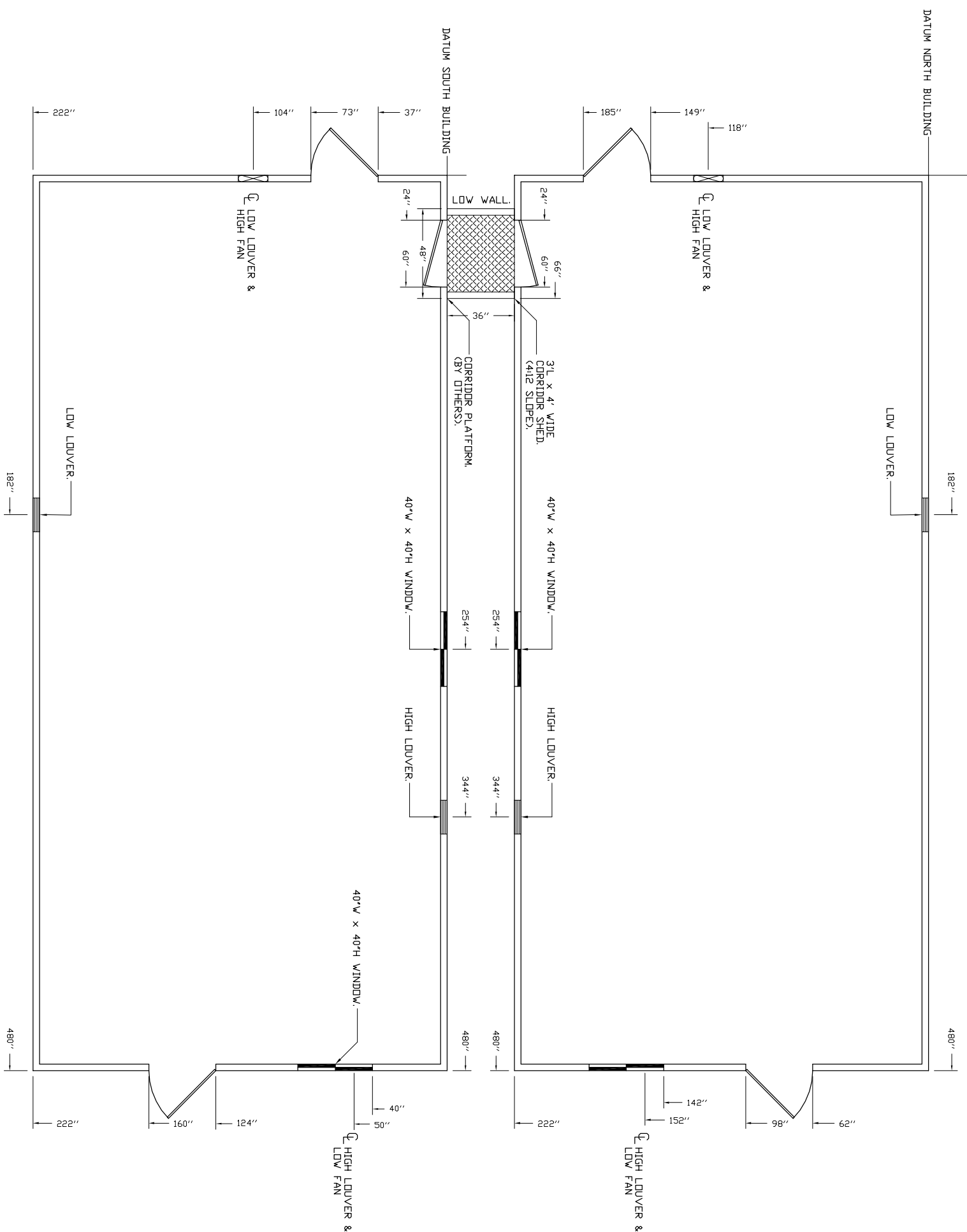


BUILDING COMPONENTS CORRIDOR									
1	10"	Bottom Channel							
1	10"	Top Channel							
1	10"	Top Channel, (4:12 Slope)							
1	Wall Panels C1-C4, Top								
1	10	x54, 1" Top Roof Panel							
1	16	x54, 1" 2SE Top Roof Panel							
1	10"	of Gable Style EavesDrip							
1	42	6" of 12" Insulation Clip, (R36 Roof Insulation)							
1	42	6" of 12" Insulation Clip, (R36 Roof Insulation)							
3	3	x10" of White Fused Aluminum Liner							
1	Bag of R12 Insulation, (120)								
1	36	of Metro Brown Front Steel Flashing							
5	10	of Top 3"x3" Outside Cooler Flashing, (Seal Outside Corners & Roof)							
1	10	of Top Base Flashing							
30	10	Top #3 Screws, (Glasmed)							
94	10	White #8 Screws, (Glasmed)							
228	10	#3 Screws, (Glasmed)							
50	10	#10 Screws, (Glasmed)							
20	10	#14 Screws, (Glasmed)							
20	10	#14 Screws, (Glasmed)							
6	10	Feet of 6" x 10" Vapor Barrier							
6	10	Feet of 6" x 10" Vapor Barrier							
ENSGN-0PSCO MANUFACTURING									
PROJECT: INLET 2-PHASE SEPARATOR PACKAGE									
TITLE: PLAN VIEW 2 BUILDINGS & CORRIDOR									
SIZE:	W 18'6"	L 40'0"	H 17'0"						4.0:12
Sq.Ft:	W 1989'	G 57'	R 780'	T'	2826'				
Perimeter	117'0"	Weight	10,563 lb						
Quote:	091002R1	Unit:							
Drawn by:	M.FORSBERG	Date:	NOV 20/09						
Checked by:		Date:							
PLG#:	2 of 3	Date:							
Job:	09-1765	Drawing:	09-1765						