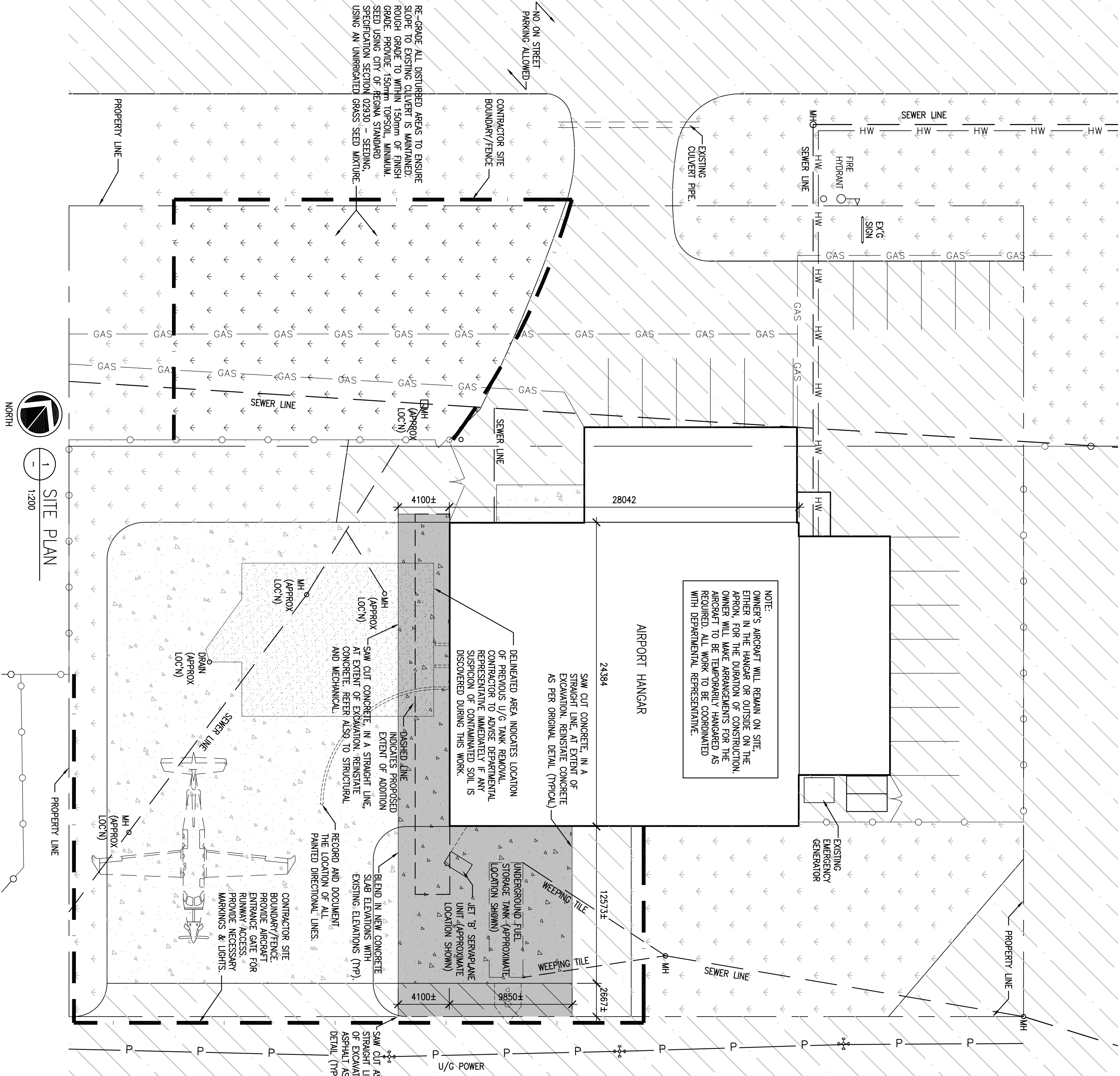


AIRPORT HANGAR DOOR REPLACEMENT REGINA, SK




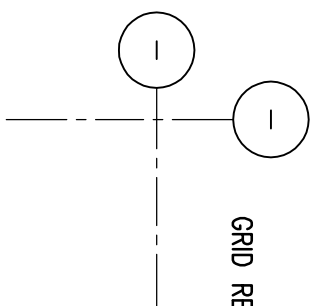



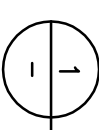
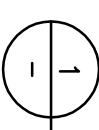
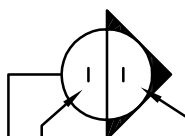
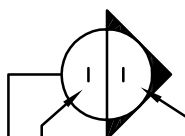
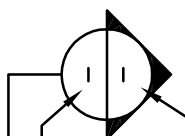


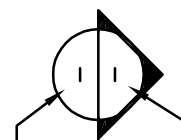
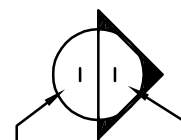
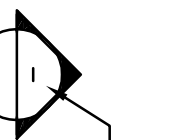
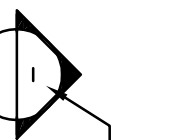
GENERAL NOTES

1. ALL UNDERGROUND SERVICES SHOWN ARE BASED ON EXISTING RECORD DRAWINGS PROVIDED BY THE OWNER AND HAVE NOT BEEN SITE VERIFIED. LOCATE, VERIFY AND PROTECT ALL UNDERGROUND SERVICES PRIOR TO COMMENCEMENT OF WORK.
2. REINSTATE AFFECTED CONCRET SLABS, MATCH ORIGINAL DETAILS. PROTECT EXISTING CONCRETE AREAS FROM DAMAGE BY REINSTATE ASPHALT CRACKS USING 100MM ASPHALT OVER COMPACTED BASE. PROTECT EXISTING ASPHALT FROM DAMAGE BY EQUIPMENT. REPAIR DAMAGE CAUSED AS A RESULT OF WORK. MATCH EXISTING ELEVATIONS. REFER TO SECTION 32.12.16.
3. REINSTATE AFFECTED LAWN ARE USING CITY OF REGINA LAWN SEED AND TOPSOIL BASE. MATCH EXISTING ELEVATIONS.

DOOR, FRAME, AND HARDWARE SCHEDULE																
#	DOOR		SIZE	FRAME				GLAZ.				NOTES				
	FROM	TO		TYPE	MAT	FIN	RATING	TYPE	MAT	FIN	GRD					
101	EXT		900x2150	A	HML	P	-	-				1	PS	P	1	-
NOTES																
COORDINATE PERSONNEL DOOR ROUGH OPENING SIZE WITH HANGAR																
PS-PAINT																
HMI-FOLLOW METAL INSULATED DOOR																
PS-PAINT																
DOOR MANUFACTURED																
DOOR FRAME																
DOOR FRAME																


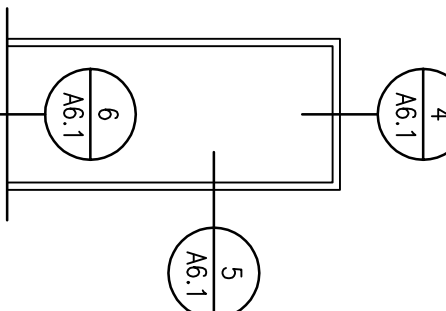
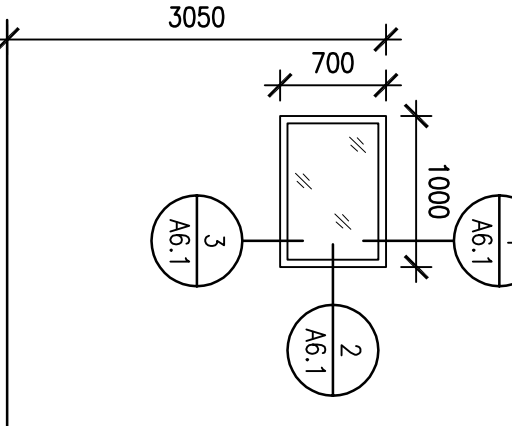
<p>LEGEND</p> <p>_____ PROPERTY LINE</p> <p>_____ STORM SEWER LINE</p> <p>_____ GAS _____ GAS</p> <p>_____ P _____ UNDERGROUND POWER</p> <p>_____ HW _____ HW WATER LINE</p> <p>_____ CHAIN LINK FENCE</p> <p>_____ SODDED AREA</p> <p>_____ CONCRETE AREA</p> <p>_____ ASPHALT AREA</p> <p>○ MH MAN HOLE</p> <p>_____ SITE ELEVATION STANDARD</p>	<p>LIST OF DRAWINGS</p> <p>ARCHITECTURAL</p> <p>A1.1 SITE PLAN, SCHEDULES</p> <p>A2.1 DEMOLITION PLAN, ELEVATION DEMOLITION</p> <p>A2.2 FLOOR PLAN, ROOF PLAN, LARGE SCALE PLAN</p> <p>A3.1 ELEVATIONS, BUILDING SECTIONS</p> <p>A6.1 DETAILS</p> <p>STRUCTURAL</p> <p>S0 SPECIFICATIONS, TYPICAL DETAILS</p> <p>S1 FOUNDATION PLAN, PILE SCHEDULE</p> <p>S2 HANGER DOOR SUPPORT PLAN, ROOF PLAN</p> <p>S3 SECTIONS, ELEVATIONS</p> <p>MECHANICAL</p> <p>M1 FLOOR PLAN MECHANICAL</p> <p>M2 MECHANICAL SPECIFICATIONS</p> <p>ELECTRICAL</p> <p>E1 ELECTRICAL PLAN</p> <p>E2 ELECTRICAL PANEL SCHEMATICS</p>
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SYMBOL LEGEND

	PROJECT NORTH
	GRID REFERENCE
	LOCATION REFERENCE
	ELEVATION REFERENCE
	ARCHITECTURAL REFERENCE
	TITLE
	MAIN FLOOR PLAN 1:100
	SECTION NUMBER
	WALL SECTION INDICATOR
	DRAWING NUMBER
	DETAIL NUMBER
	INDICATES SOURCE DRAWING NUMBER
	INDICATES SECTION DETAIL NUMBER
	INDICATES SOURCE DRAWING NUMBER
	INDICATES ELEVATION DETAIL NUMBER
	INDICATES SOURCE DRAWING NUMBER

WALL SCHEDULE			
EXT FIN	0.9mm (20ga)	EXTERIOR METAL CLADDING	
INSUL	75	RIGID INSULATION	
		PRE-ENGINEERED HORIZONTAL GIRTS	
		400 VAPOUR BARRIER MEMBRANE	
SHTG	13	EXTERIOR GLASS MAT GFRP BOARD	
STUDS	203 (14ga)	MILD STEEL BEARING STUDS @ 400c.c.	
INT FIN	1mm	INTERIOR METAL CLADDING	
U/LC/F/R	NONE	STC	-
NOTES			-

ROOF SCHEDULE		
EXT FIN	STANDING SEAM METAL ROOF	
INSUL	ASPHALT SATURATED FEL UNDERLAY	
INSUL	R3 3.5 (R20) RIGID INSULATION	
36	METAL DECK	
PRE-ENGINEERED METAL FRAME		
ULC/FIR	NONE	STC
NOTES	-	

DOOR TYPE SCHEDULE	FRAME TYPE SCHEDULE	WINDOW TYPE SCHEDULE
<p>A HOLLOW METAL INSULATED</p> 	<p>1 THERMALLY BROKEN PRESSED STEEL FRAME</p> 	<p>1 EXTERIOR DUAL GLAZING ALUMINUM FRAME</p> 

[illegible]