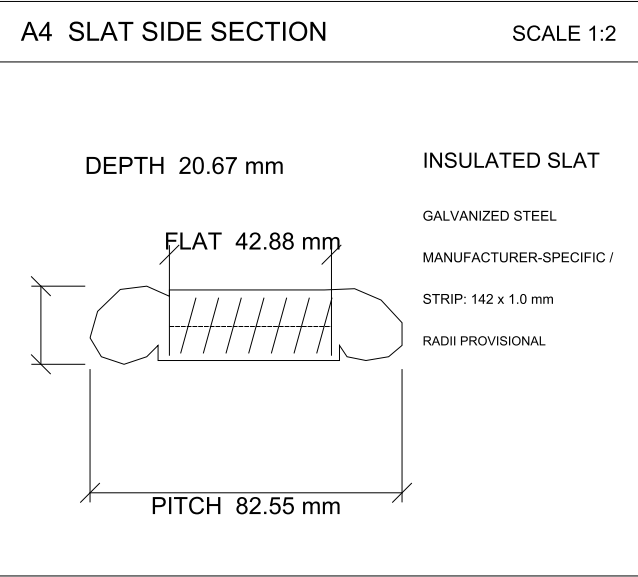
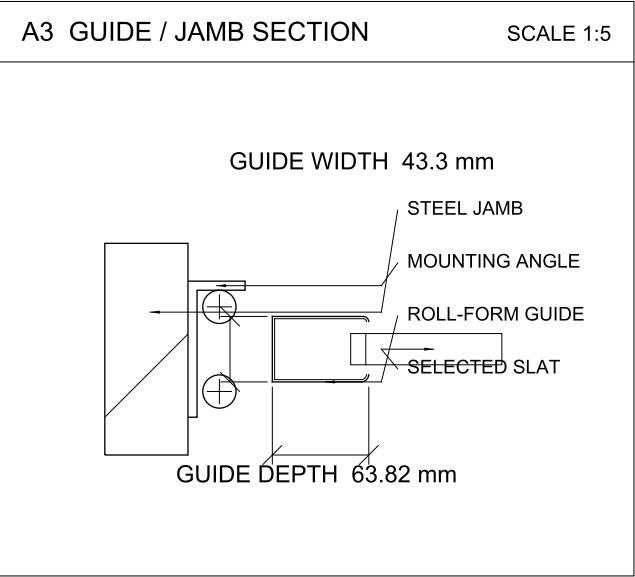
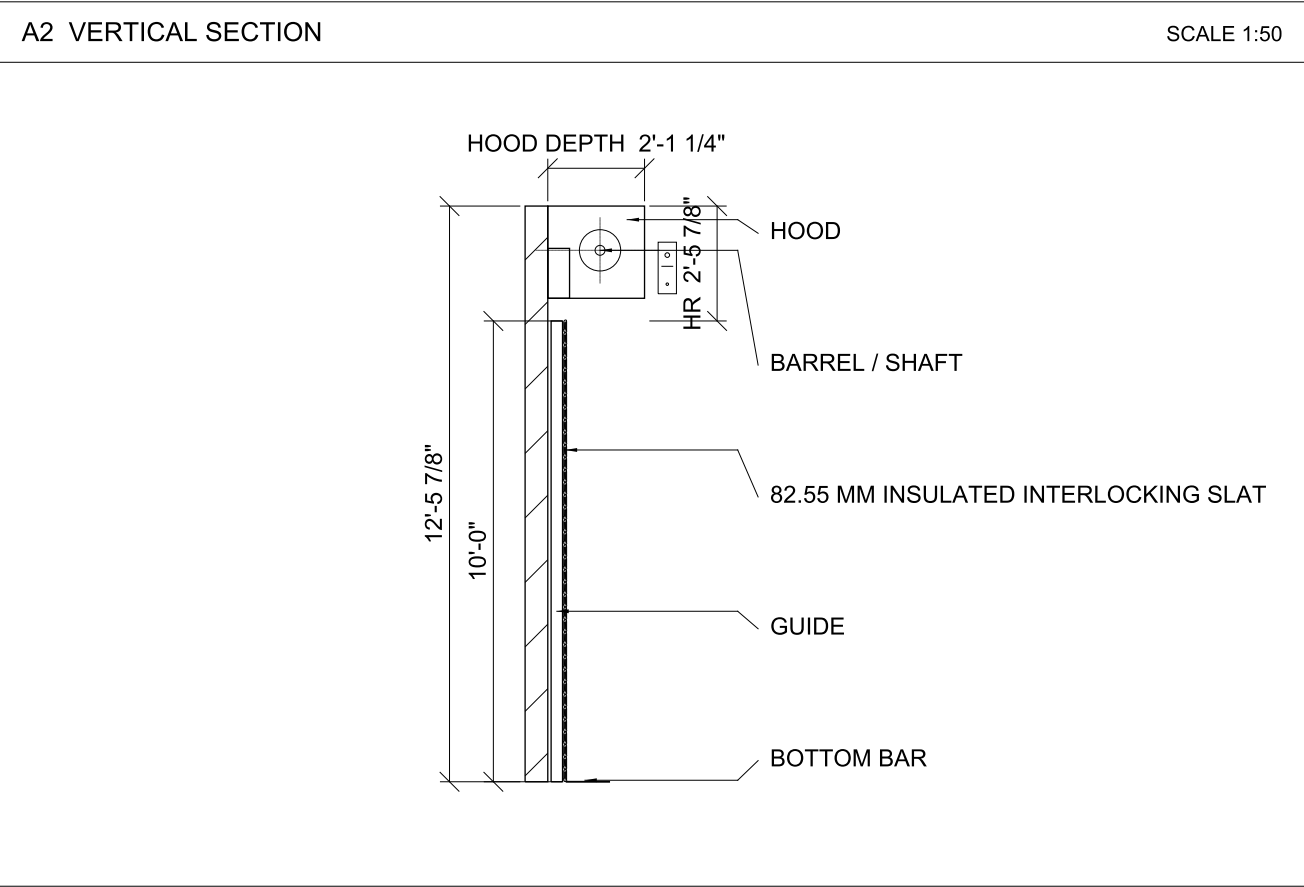
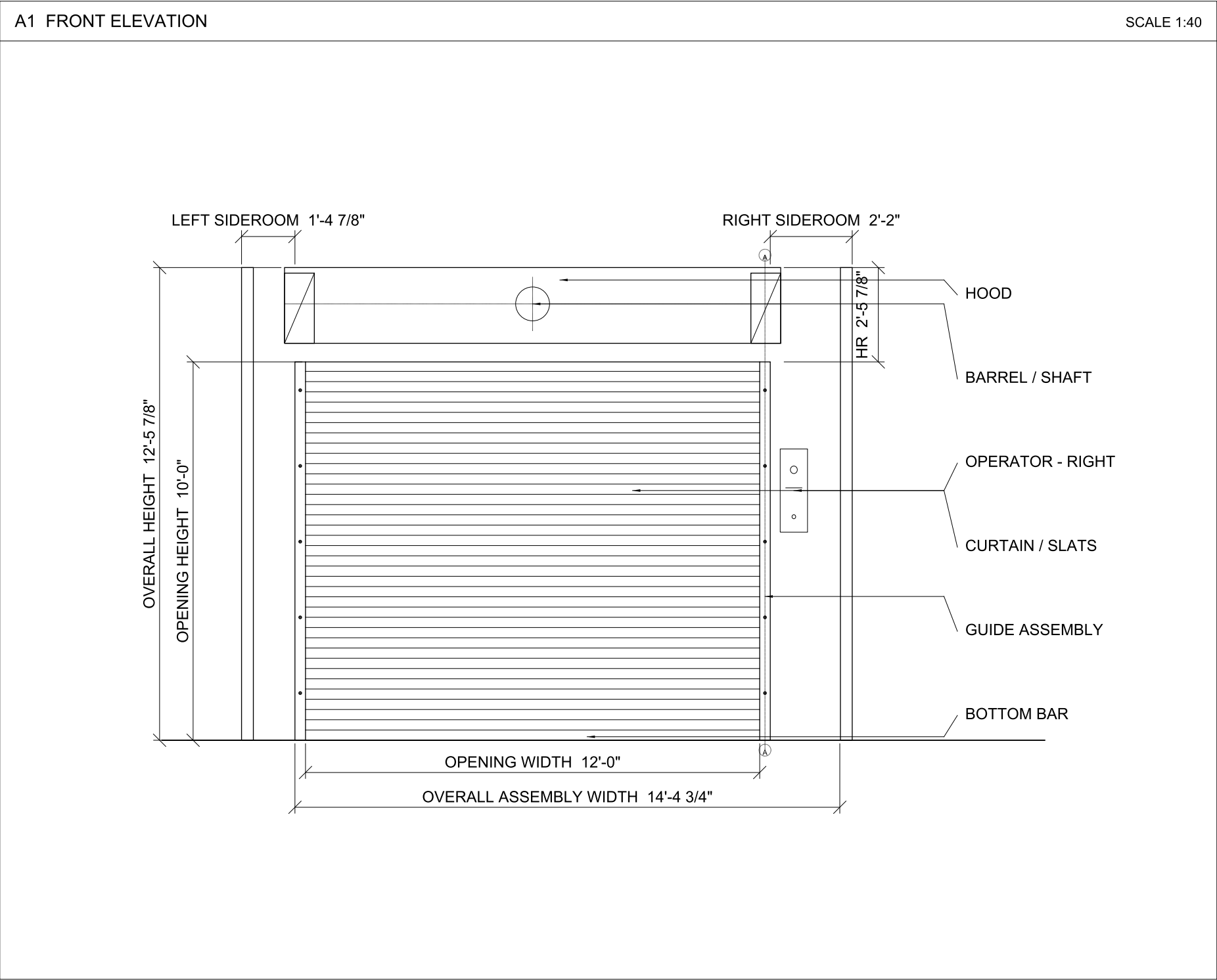




GENERAL NOTES

1. FIELD VERIFY ALL OPENING DIMENSIONS, CLEARANCES, MOUNTING SURFACES, AND ELECTRICAL REQUIREMENTS.

2. MODEL-SPACE GEOMETRY IS 1:1 IN MILLIMETRES. VIEWPORT SCALES ARE SHOWN AT EACH VIEW.

3. COMPONENT DIMENSIONS ARE INPUT-DRIVEN; NO AUTOMATIC ENGINEERING OR CODE CERTIFICATION IS IMPLIED.

4. MOUNTING: FACE OF WALL | OPERATION: MOTORIZED | FINISH: GRAY POWDER COAT.

5. SLAT: 82.55 MM INSULATED INTERLOCKING SLAT / GALVANIZED STEEL / MANUFACTURER-SPECIFIC / GRAY.

6. SAFETY / ACCESSORIES: SAFETY EDGE, PHOTO EYES, WEATHER SEAL.

7. PROFILE BEND RADII REMAIN PROVISIONAL UNTIL A MANUFACTURER DXF OR RADIUS SCHEDULE IS APPROVED.

8. PROJECT NOTE: WEBSITE REFERENCE ONLY. VERIFY SUBSTRATE, STRUCTURE, POWER, APPROVED PRODUCT, AND ALL CLEARANCES BEFORE CONSTRUCTION.

BPT OVERHEAD DOOR ROLLING STEEL SYSTEMS	PROJECT	DRAWING TITLE	REVISION	STATUS
	WEBSITE INSULATED REFERENCE OPENING	PROJECT-SPECIFIC TECHNICAL PACKAGE	01	REFERENCE
	CUSTOMER	OPENING: 12'-0" W x 10'-0" H		
	BRIDGEPORT OVERHEAD DOOR	DWG: BPT-REFERENCE-INS-RS		
	DOOR	SHEET: RS-01 SCALE: AS NOTED	FIELD VERIFY BEFORE FABRICATION	
	INSULATED ROLLING STEEL DOOR			