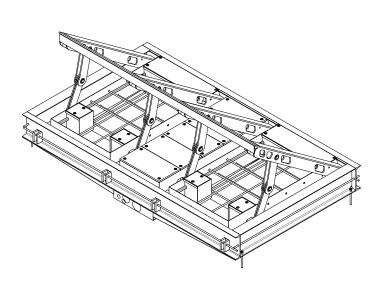
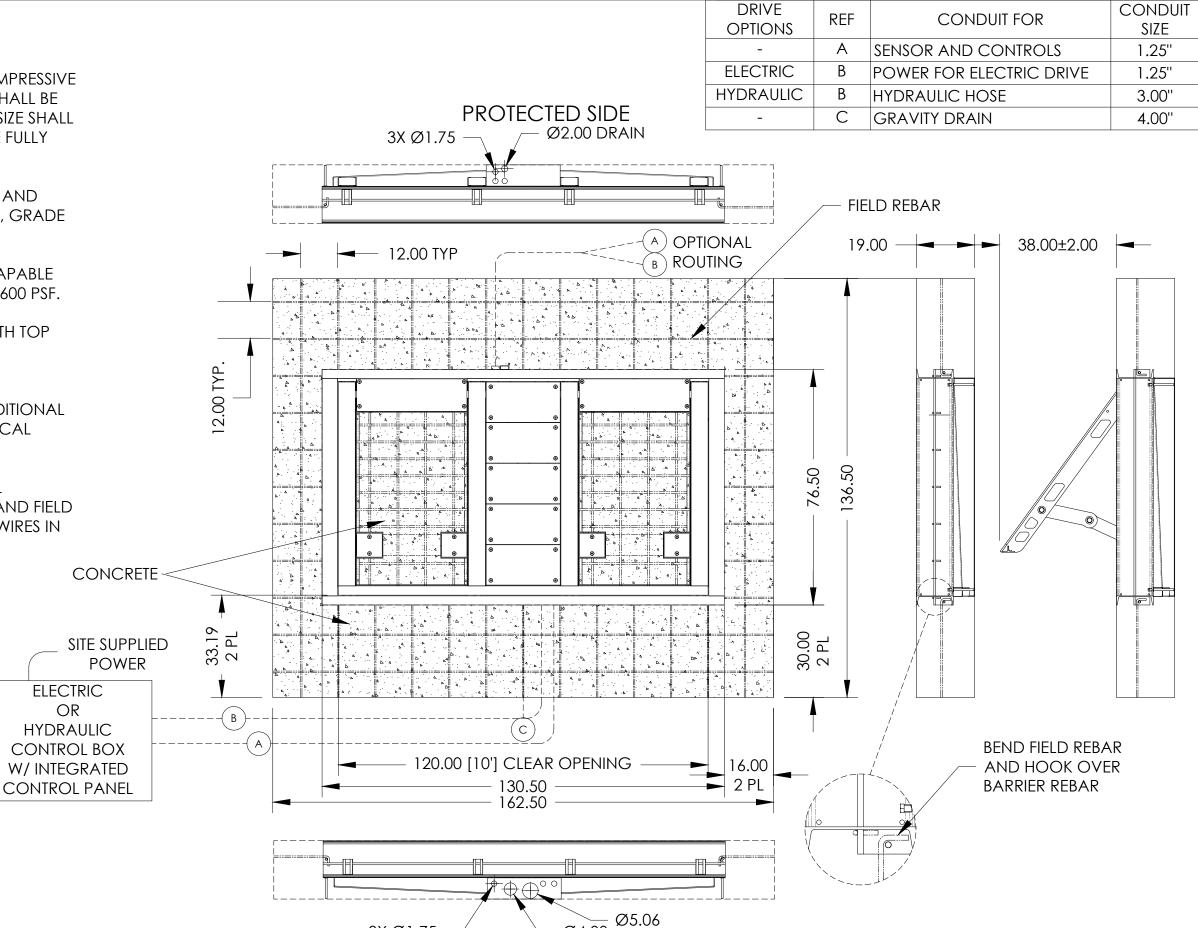
NOTES:

- 1. THE CONCRETE SHALL DEVELOP A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI IN 28 DAYS. THE CEMENT SHALL BE AS PER ASTM C150. THE MAXIMUM AGGREGATE SIZE SHALL BE 1 INCH. CONCRETE UNDER THE BARRIER TO BE FULLY VIBRATED TO FILL VOIDS.
- 2. REINFORCING STEEL SHALL BE #4 (1/2") MINIMUM AND SHALL CONFORM TO ASTM SPECIFICATION A-615, GRADE 60 OR BETTER.
- 3. THE FOUNDATIONS SHALL BE POURED ON SOIL CAPABLE OF SUPPORTING A MINIMUM COMPACTION OF 1600 PSF.
- 4. CONCRETE LEVEL INSIDE BARRIER TO BE FLUSH WITH TOP OF STEEL BOX FRAME.
- 5. FOUNDATION DIMENSIONS AND STRUCTURE ARE CONSIDERED AS A MINIMUM REQUIREMENT. ADDITIONAL STRUCTURE MAY BE ADDED TO CONFORM TO LOCAL APPLICATION REQUIREMENTS.
- 6. WIRE SIZE IS DEPENDENT ON ELECTRICAL RUN. ALL CONDUITS SUGGESTED IN TABLE ARE MINIMUMS AND FIELD INSTALLED BY OTHERS. DO NOT RUN ELECTRICAL WIRES IN SAME CONDUITS AS HYDRAULIC HOSES.

7. NOT ALL OPTIONS SHOWN.





3X Ø1.75 — Ø4.00 ATTACK SIDE

Approval:			ASSA ABLOY	MODEL 82
Prog:	Model No:	REV	B&B Roadway and Security Solutions McKinney	LAYOUT/FOUND

28 BARRIER	Proj No:	
DATION 10FT C.O.	REV	sh: 1 of 1