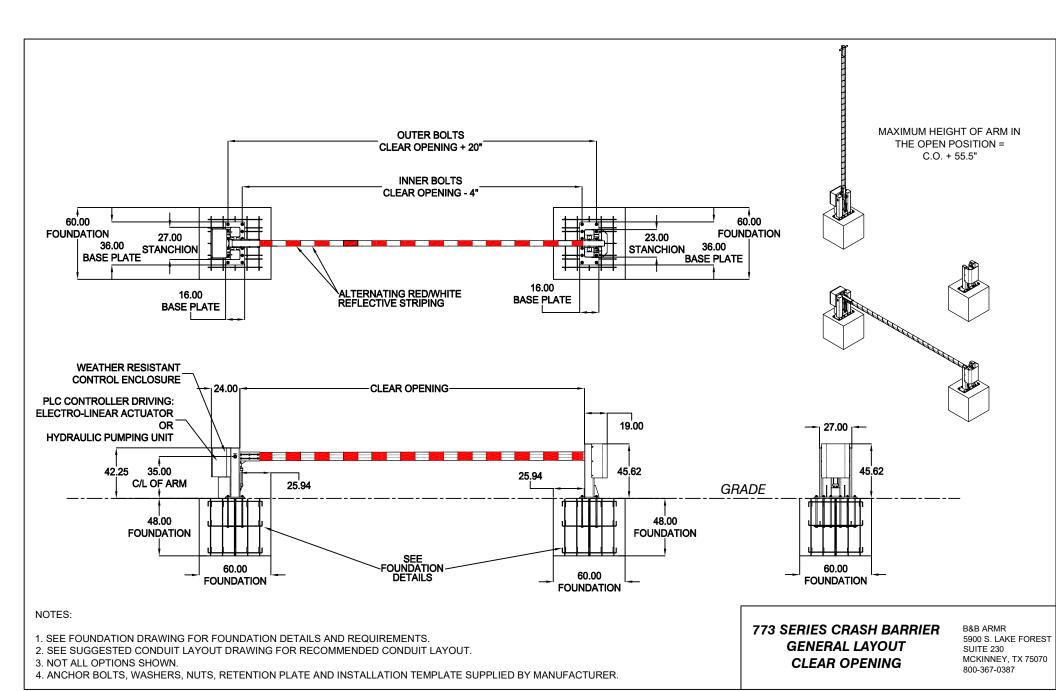
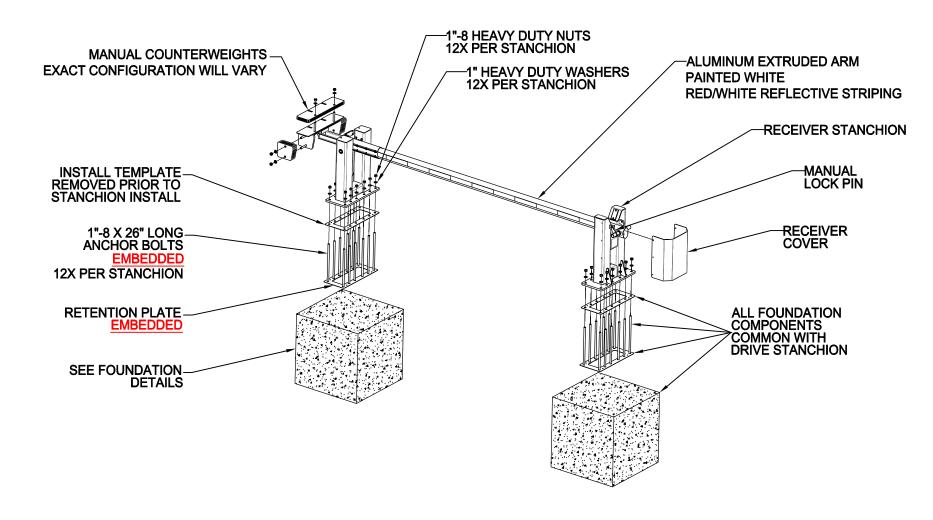


- 1. SEE FOUNDATION DRAWING FOR FOUNDATION DETAILS AND REQUIREMENTS.
- 2. SEE SUGGESTED CONDUIT LAYOUT DRAWING FOR RECOMMENDED CONDUIT LAYOUT.
- 3. NOT ALL OPTIONS SHOWN.
- 4. ANCHOR BOLTS, WASHERS, NUTS, RETENTION PLATE AND INSTALLATION TEMPLATE SUPPLIED BY MANUFACTURER.

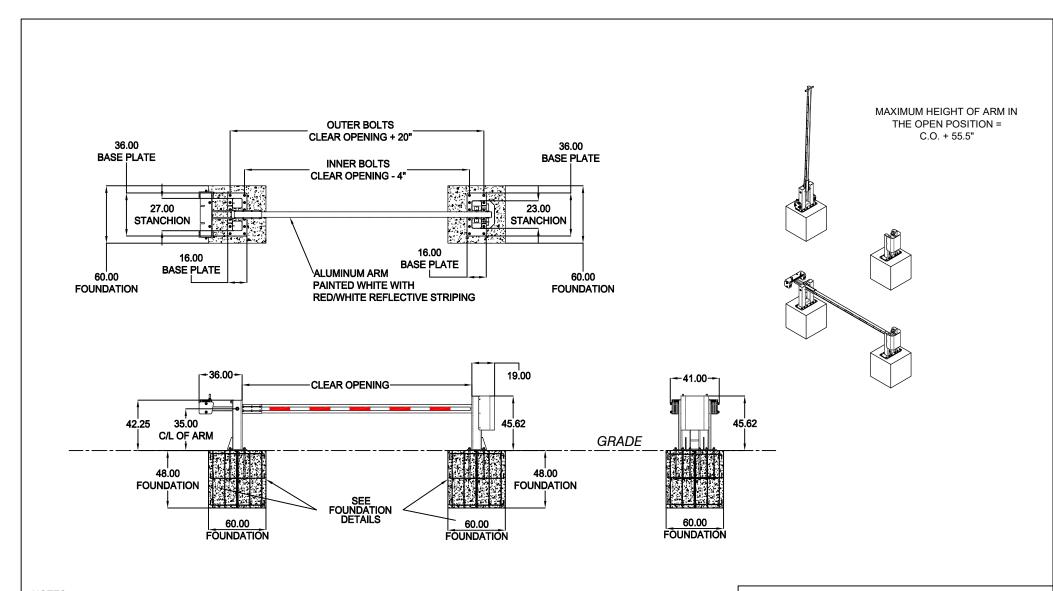
773 SERIES CRASH BARRIER GENERAL LAYOUT





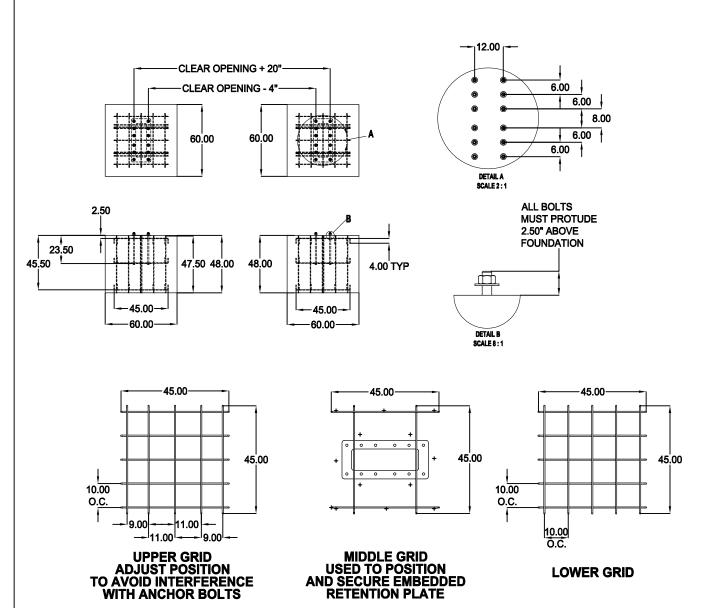
- 1. SEE FOUNDATION DRAWING FOR FOUNDATION DETAILS AND REQUIREMENTS.
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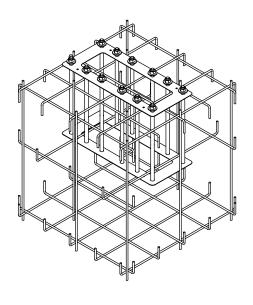
773 SERIES CRASH BARRIER
GENERAL LAYOUT
MANUAL OPERATION



- 1. SEE FOUNDATION DRAWING FOR FOUNDATION DETAILS AND REQUIREMENTS.
- 2. SEE SUGGESTED CONDUIT LAYOUT DRAWING FOR RECOMMENDED CONDUIT LAYOUT.
- 3. NOT ALL OPTIONS SHOWN.
- 4. ANCHOR BOLTS, WASHERS, NUTS, RETENTION PLATE AND INSTALLATION TEMPLATE SUPPLIED BY MANUFACTURER.

773 SERIES CRASH BARRIER
GENERAL LAYOUT
MANUAL OPERATION





- 1. THE FOUNDATION DIMENSIONS SHOWN ARE CONSIDERED MINIMUM.
- 2. 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 (25.4mm)
- THE FOUNDATION SHALL BE POURED ON UNDISTURBED SOIL UTILIZING THE EARTH AS THE FORM FOR THE BOTTOM AND SIDES. FOUNDATION SIZE IS BASED ON MINIMUM ALLOWABLE SOIL BEARING CAPACITY OF 1600 PSF.
- 4. ALL REBAR SHALL BE #4 (1/2") MINIMUM, GRADE 60 OR BETTER.
- EXTENSIONS BELOW LOWER GRID ARE INTENDED TO ALLOW REBAR CAGE TO BE INSTALLED ON A 48" DEEP EXCAVATION.
- UPPER FOUNDATION TEMPLATE TO HAVE A RELEASE AGENT APPLIED TO THE UNDERSIDE PRIOR TO INSTALLATION.
 TEMPLATE TO BE REMOVED PRIOR TO STANCHION INSTALLATION.

773 SERIES CRASH BARRIER FOUNDATION REQUIREMENTS