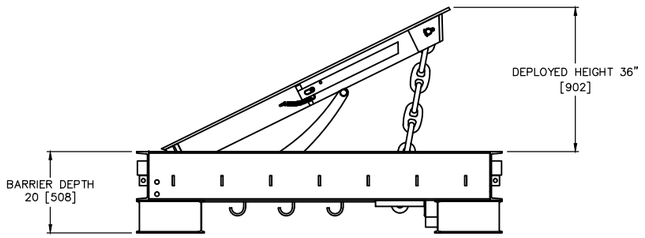


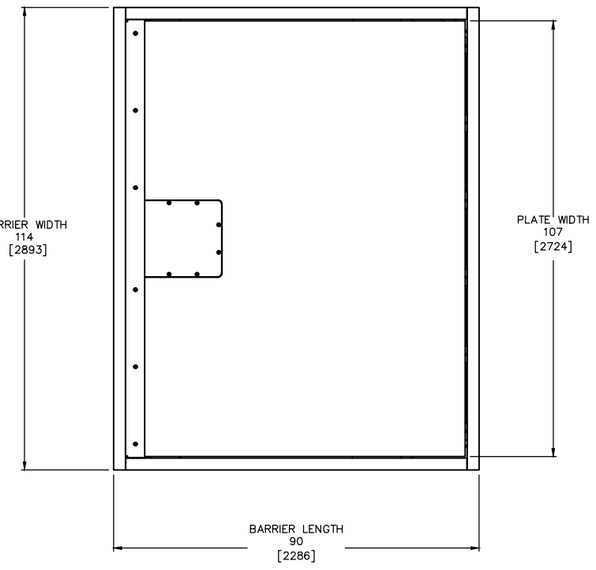


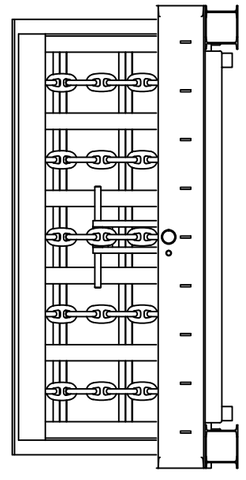

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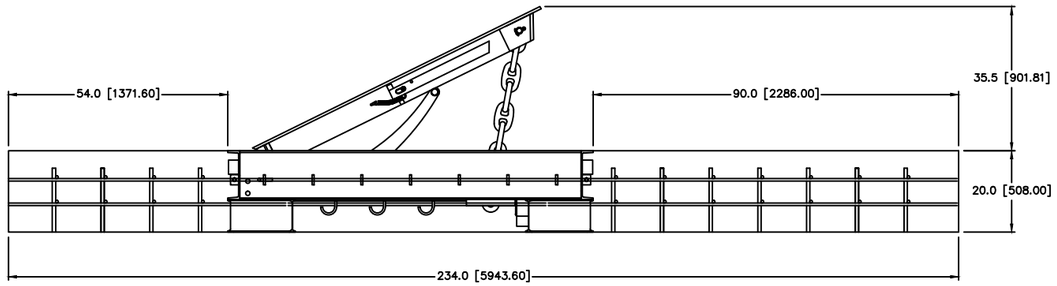
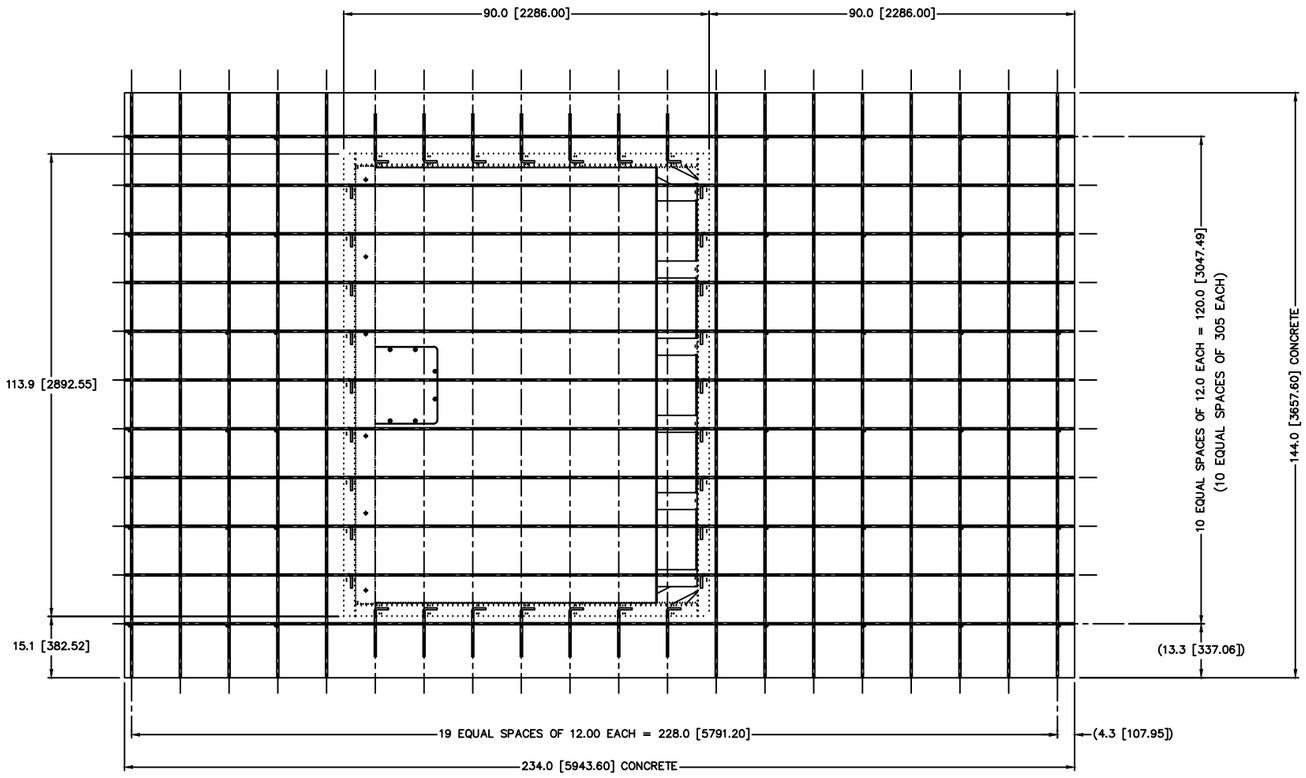
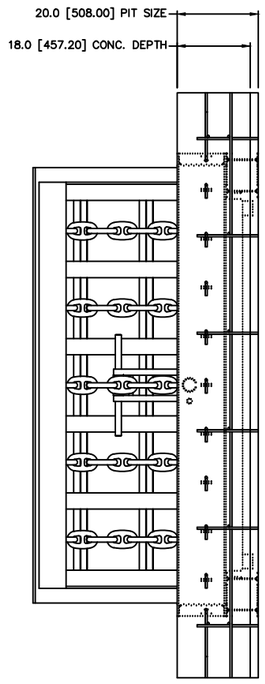
|---|---|---|---|
| | | SCALE NONE | *ROSS TECHNOLOGY CORP.*<br>*PERIMETER SECURITY*<br>***LEOLA, PA. 17540*** |
| TOLERANCES: ANGULAR (DEG/MIN) ± 0°30'<br>LINEAR (FRAC) ± 1/16<br>LINEAR (DEC) .X ± .06<br>.XX ± .03<br>.XXX ± .015 | | | CUSTOMER: ROSS — W.O # |
| DRAWN BY | CHKD BY | CNC NO. | TITLE: WEDGE BARRIER DETAILS |
| DATE | DATE | DISK # | DWG. NO.: XT–1000 DETAILS — REV |




GENERAL INSTALLATION NOTES:

1. ALL CONCRETE WILL BE 6000 PSI FULLY VIBRATED TO FILL ALL VOIDS.
2. FILL PIT WITH A 2" LEVELING COARSE OF 1/2" CRUSHED LIMESTONE; TAMP AND LEVEL. [POSITION OPTIONAL HEATER ON TOP OF GRAVEL BASE ACCORDINGLY].
3. SET AND SHIM BARRIER SO THAT THE TOP PLATE OF THE BARRIER IS LEVEL AND PLUMB [STEEL SHIMS ONLY]
4. #5 [5/8" ø] @12" O.C. STEEL REBAR GRID TO BE PLACED AROUND BARRIER PERIMETER @ ALL FACTORY SUPPLIED JUNCTIONS.
5. REMOVE HINGE COVER FASTENERS TO REVEAL CONDUIT ACCESS, LIFT TOP PLATE ASSEMBLY TO APPROXIMATELY 80°.
6. INSTALL ALL REQUIRED CONDUIT USING WIDE SWEEPS AND STRAIGHT FITTINGS.
7. POUR 6000 PSI CONCRETE TO FILL ENTIRE CAVITY IN AND AROUND BARRIER.
8. ENSURE THAT ALL DESIGNATED AREAS HAVE BEEN FILLED AND VIBRATED.
9. POUR BARRIER INTERNAL CONCRETE FIRST, AND TAKE PRECAUTIONS TO ENSURE THAT CONCRETE DOES NOT ENTER BARRIER WHEN POURING PAD PERIMETER.

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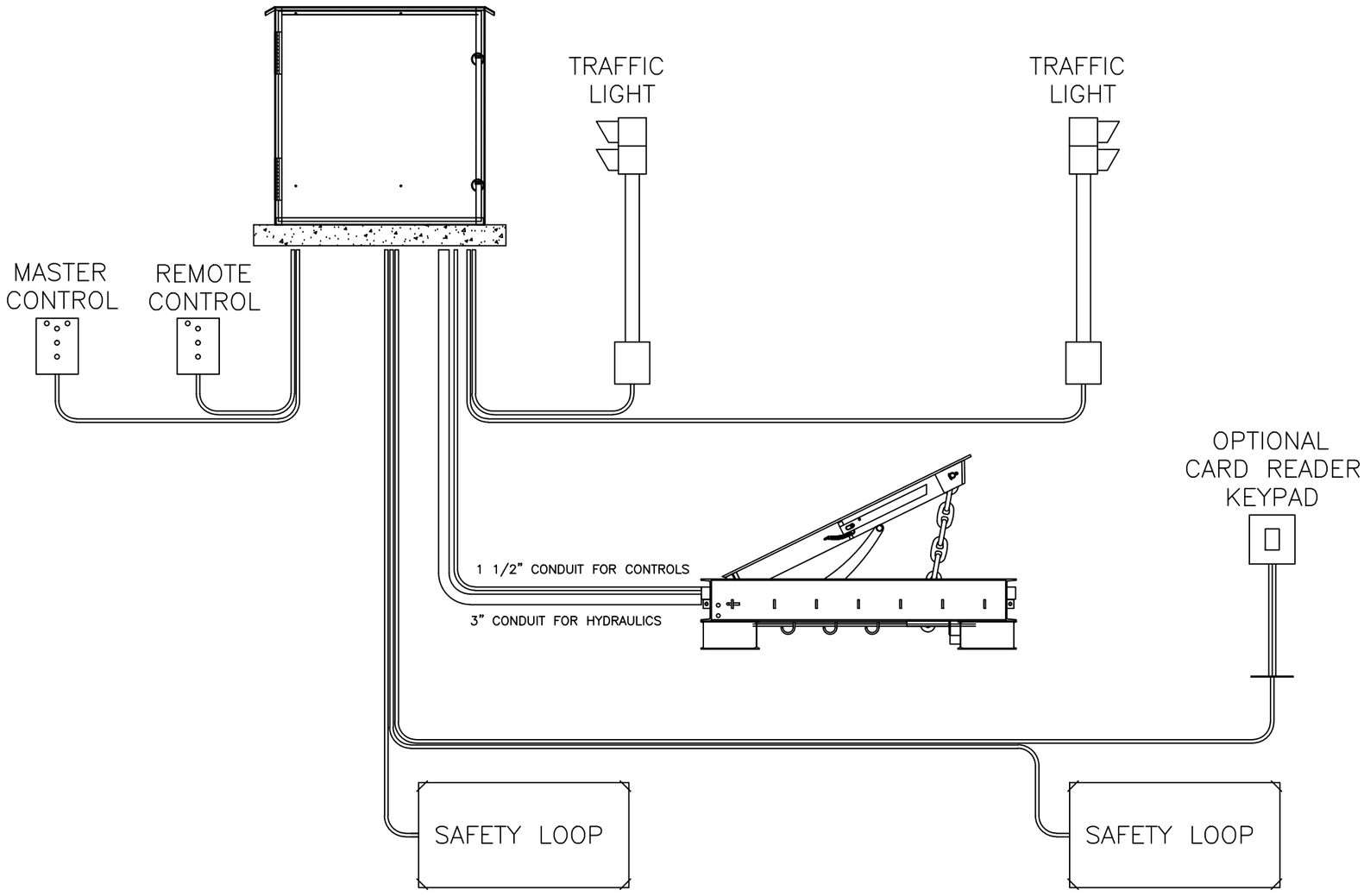
|---|---|---|---|---|
| | | | SCALE NONE | *ROSS TECHNOLOGY CORP. PERIMETER SECURITY* *LEOLA, PA. 17540* |
| TOLERANCES | ANGULAR (DEG/MIN) ± 0°30'<br>LINEAR (FRAC) ± 1/16<br>LINEAR (DEC) .X ± .06<br>.XX ± .03<br>.XXX ± .015 | | | CUSTOMER: ROSS — W.O #: |
| DRAWN BY | CHKD BY | | CNC NO. | TITLE: INSTALLATION DETAIL |
| DATE | DATE | | DISK # | DWG. NO.: XT–1000 FOUNDATION — REV: |




# TYPICAL SYSTEM LAYOUT

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|---|---|---|---|---|
| | | | SCALE NONE | *ROSS TECHNOLOGY CORP.*<br>*PERIMETER SECURITY*<br>*LEOLA, PA. 17540* |
| TOLERANCES | ANGULAR (DEG/MIN) ± 0°30'<br>LINEAR (FRAC) ± 1/16<br>LINEAR (DEC) .X ± .06<br>.XX ± .03<br>.XXX ± .015 | | | CUSTOMER: ROSS; W.O. # |
| DRAWN BY | CHKD BY | | CNC NO. | TITLE: SYSTEM DIAGRAM |
| DATE | DATE | | DISK # | DWG. NO.: XT-1000 DIAGRAM; REV |