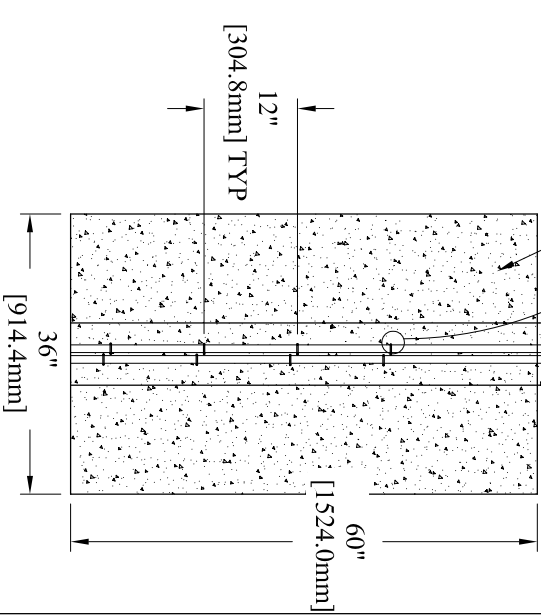


FILL WITH 4,000 #psi  
CONCRETE (AFTER  
CABLES AND FASTENERS  
ARE INSTALLED)

4,000 #psi CONCRETE



THE PU60-P2 SYSTEMS HAVE BEEN ENGINEERED TO  
COMPLY WITH THE IMPACT CONDITIONS AND  
PENETRATION DISTANCES SPECIFIED IN THE ASTM  
F2656 CLASSIFICATIONS.

| REV | ECN | AUTHOR | DATE       | DESCRIPTION                       |
|-----|-----|--------|------------|-----------------------------------|
| C   |     | KMC    | 05/05/2015 | ADDED DIM, PUT ON NEW PAGE LAYOUT |

|                              |  |
|------------------------------|--|
| UNLESS NOTED OTHERWISE       | PROPRIETARY INFORMATION  |
| *X<br>Decimal<br>.xxx        | DO NOT SCALE<br>OFF DRAWING  |
| 0.000<br>Decimal<br>.000     | Angular<br>° 0.5"  |
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| TITLE:                       | STALWART PU60 P2 POST AND RAIL   |
| DATE:                        | 05/05/2015   |
| DRN BY:                      | KMC  |
| DRAWING NO.:                 | SPR-PR02WR   |
| REV:                         | C  |
| SHEET:                       | 1 of 1   |