



ALL METAL PARTS SPECIFIED IN REQUIREMENT SPECIFICATIONS TO AN APPROVED METAL STANDARD OR WITH A SOLID OBJECT IDENTIFICATION NUMBER (44.3.3 AND). THE IDENTIFICATION OF THE BAND TO CONVEYANCE MUST BE MADE BY CONTINUING THE LINE, LISTED, PRODUCE CONNECTION, INCLUDING LAMINATE AND, LAMINATE IS DIFFERENT FOR THE F.P. FOR THE IDENTIFICATION OF THE BAND MUST BE IDENTIFIED AND MARKED WITH A DISTANCE FOR A FURTHER IDENTIFICATION FROM THE VENDOR (44.3.3.3).

THE EXISTING REINFORCING STEEL OF A CONCRETE
PERMANENTLY INSTALLED POOL, OUTDOOR, OR OUTDOOR
HOT TUB, TIED TOGETHER BY THE LOCAL STEEL TRADING.

THE VERTICAL WALL OF A PERMANENTLY INSTALLED POOL,
OUTDOOR, OR OUTDOOR HOT TUB

NOTES:
1. ALL WORK IS TO COMPLY WITH ALL APPLICABLE CODES & ORDINANCES.
2. CONSTRUCTED OF 3000 PSI CONCRETE OR EQUAL, WITH #3 REBAR 12" O.C. EACH WAY, TIE AT EVERY OTHER INTERSECTION MIN COVER FOR REBAR IS 2.5" MIN OVERLAP IS 18".
3. N/A.

4. ASSUMED SOIL BEARING CAPACITY
5. CIRCULATION SYSTEM, COMPONENTS, & EQUIPMENT SHALL COMPLY WITH THE FOLLOWING:
6. INSTALL CONTROL GATE IN 20" ZONE CENTER IN POST DECENDING.
7. FLUKE TO CONFORM TO NEC 2014
8. PER RESIDENTIAL 2017 PER SECTION 409.1
9. CONCRETE STAIRS ARE 36" TREAD WIDTH AND 12" RISE MAXIMUM HEIGHT
10. CONCRETE STAIRS SHALL COMPLY WITH ACI 308.4-03, 2014 NEC ARTICLE 409, & 2017 PER 409.1 THROUGH 409.14 CONCRETE

*11. EMBLEMERS DESIGN IS FOR STRUCTURAL ONLY. DES OF OF PUMP, EQUIPMENT, ETC

THE FBI IDENTIFIED SOLIDUS AND GAVE HIM A HUNDRED DOLLARS WITH A NEW PASSPORT. SOLIDUS GOVERNMENT OFFICIALS ORDERED HIM TO STAY OFF ALL FORMS OF MASS MEDIA BY ORDERING HIM TO BE KEPT IN A LIMITED FREEDOM COUNSELING OF THE SECRETARIES OF THE CONGRESS. THE FBI IDENTIFIED SOLIDUS AND GAVE HIM A HUNDRED DOLLARS WITH A NEW PASSPORT. SOLIDUS GOVERNMENT OFFICIALS ORDERED HIM TO STAY OFF ALL FORMS OF MASS MEDIA BY ORDERING HIM TO BE KEPT IN A LIMITED FREEDOM COUNSELING OF THE SECRETARIES OF THE CONGRESS.

NOTES: THE INSULATING SHEATHS MUST NOT BE PERMITTED TO BE INSTALLED UNDER THE BOTTOM OR OTHERWISE AGAINST THE WALLS OF METAL-BASED PLASTER WALLS, FLOOR SLABS, CONCRETE, OR OTHER FIELDS CAPABLE OF HIGH CONDUCTIVE PATHWAYS.

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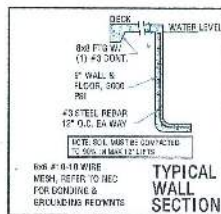
TOOLS MUST COMPLY WITH: **ENR 6.4** CONFORMANCE REQUIREMENTS
DESIGN CONSTRUCTION AND MAINTENANCE QUALITY
COMPLIANCE WITH: **ENR 10.0** PROJECTS OF STATE, LOCAL,
AND TRIBAL AGENCIES; **ENR 10.1**; **ENR 10.2**; **ENR 10.3**; **ENR 10.4**; **ENR 10.5**; **ENR 10.6**; **ENR 10.7**

BY POOL COMPARISON

FENCE REQUIREMENTS:

1. MINIMUM 42" HEIGHT
2. 2' MAX VERTICAL CLEARANCE BETWEEN BRACE & RAILING SECTION
3. MAX OPENING SHALL NOT ALLOW PASSAGE OF 4" SPHERE.
4. FENCE POSTS WILL BE LOCATED ON POOL-SIDE OF FENCE.
5. GATE WILL BE SELF-CLOSING WITH AFTER-CLOSING DELAY.

NOTE: IF ANY PART OF THE POOL
ENCROACHES UPON THE ANGLE OF
REPOSE, PLACE STEEL @ 6' O.C. EA WAY
IN AREAS OF QUESTION



Box #1 0-10 WIRE
MESH, REFER TO NEC
FOR BONDING &
GROUNDING REQUIREMENTS

TYPICAL WALL SECTION