



LOW VOLTAGE
#3/4" PENETRATION
GROUNDED TO REBAR

WATER
#3/4" PENETRATION
GROUNDED TO REBAR

ELECTRICAL
#3/4" PENETRATION
GROUNDED TO REBAR

Ø14'-0"

6" THICK CONCRETE
4,000 PSI W/FIBERMI
WITH 1/2" REBAR,
12" ON CENTER,
2" ABOVE FOAM SURF

CONCAVE DEPRE
FOR DRAINAGE,
1" BELOW GRAD

SLOPE
TO
DRAIN

SLOPE
TO
DRAIN

EXTEND PAST
SLAB MIN.
1'-0"
TO PREVENT
FROST HEAVING

RIGID FOAM INSULATION
OWENS CORNING
FOAMULAR 250
R-10(2" THICK) SQUARE
25 PSI
48" X 96" OR 108" SHE
(OR EQUIV. SPEC)

8" MIN.
FLAT AREA

3'-11"

#2" PVC DRAIN

#3'-0" MIN.
FLAT AREA

NOTE: CONSTRUCTION SHOULD
ONLY BE DONE BY CONTRACTOR
OR BUILDER. CONSULT WITH
APPROPRIATE TRADES TO
PERFORM WATER AND ELECTRICAL
CONNECTIONS TO HOME.



PART	14' SURROUND CONC SLAB	DRAWN BY	JASON
JOB REF		DATE	6/18/
PROJECT	14' ROUND SURROUND	REVISION	
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