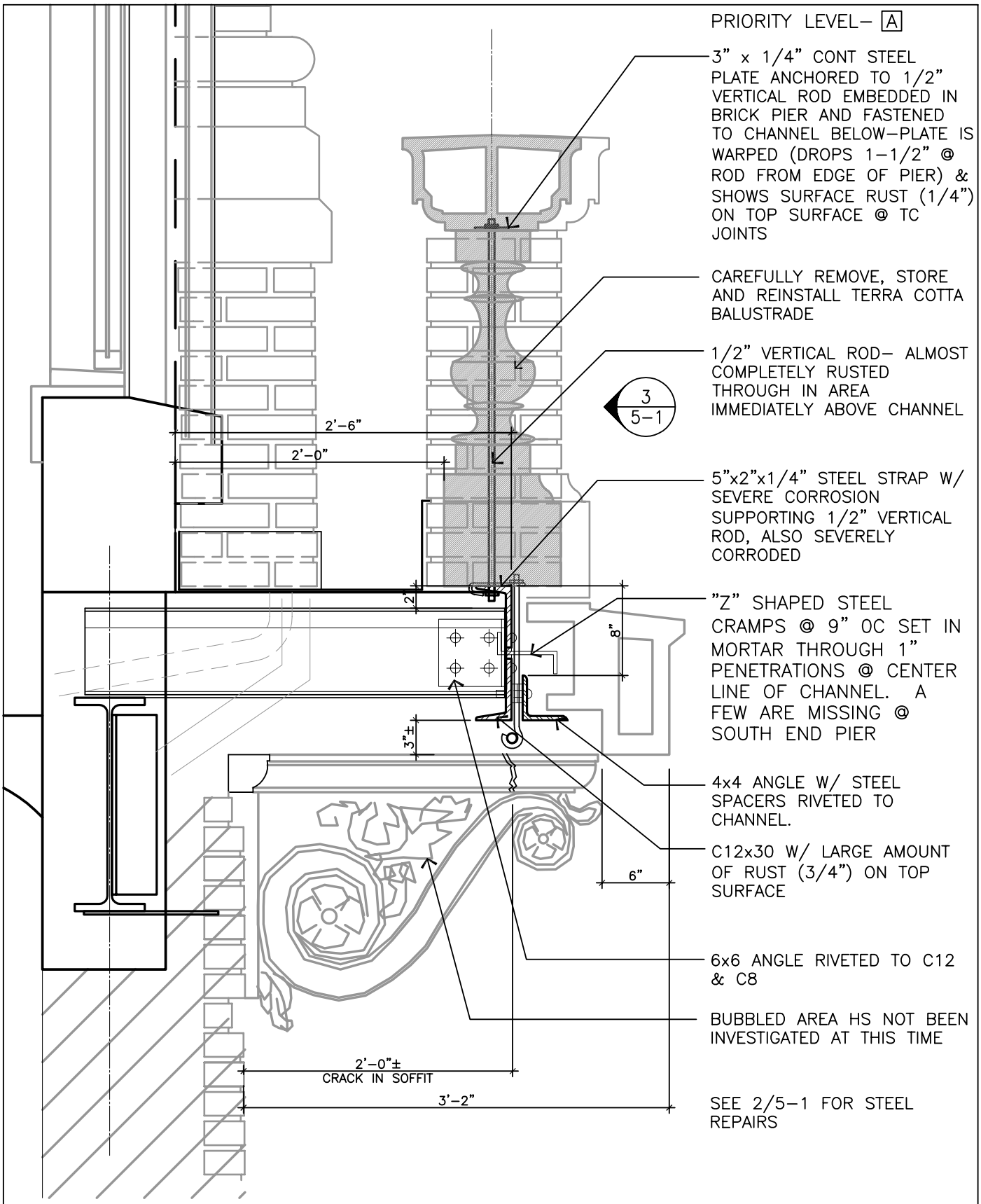
PRIORITY LEVEL– A



3" x 1/4" CONT STEEL PLATE ANCHORED TO 1/2" VERTICAL ROD EMBEDDED IN BRICK PIER AND FASTENED TO CHANNEL BELOW–PLATE IS WARPED (DROPS 1–1/2" @ ROD FROM EDGE OF PIER) & SHOWS SURFACE RUST (1/4") ON TOP SURFACE @ TC JOINTS

CAREFULLY REMOVE, STORE AND REINSTALL TERRA COTTA BALUSTRADE

1/2" VERTICAL ROD– ALMOST COMPLETELY RUSTED THROUGH IN AREA IMMEDIATELY ABOVE CHANNEL

5"x2"x1/4" STEEL STRAP W/ SEVERE CORROSION SUPPORTING 1/2" VERTICAL ROD, ALSO SEVERELY CORRODED

"Z" SHAPED STEEL CRAMPS @ 9" OC SET IN MORTAR THROUGH 1" PENETRATIONS @ CENTER LINE OF CHANNEL. A FEW ARE MISSING @ SOUTH END PIER

4x4 ANGLE W/ STEEL SPACERS RIVETED TO CHANNEL.

C12x30 W/ LARGE AMOUNT OF RUST (3/4") ON TOP SURFACE

6x6 ANGLE RIVETED TO C12 & C8

BUBBLED AREA HS NOT BEEN INVESTIGATED AT THIS TIME

SEE 2/5–1 FOR STEEL REPAIRS

SECTION @ BALCONY END BAY- EXISTING CONDITION

REV	RFP#2–R
	OCT 8,2003

hGA
Architecture | Engineering | Planning
Hammel, Green and Abrahamson, Inc.
701 Washington Avenue North - Minneapolis, Minnesota 55401
Telephone 612.758.4000 Facsimile 612.758.4199

SCALE	1"=1'–0"
DATE	10/08/03
DRAWN	val
COMM. NO.	0781–006–25

orpheum theatre
910 hennepin ave
minneapolis, minnesota

1
5–1

00–00–00 00:00

0049R001.DWG

XXXXXXXX.DWG
PLOT SCALE: 1"=1–0"