

## 1 TYPICAL TOP SURFACE REPAIR DETAIL - | S5.1 | N.T.S.

- PROVIDE BIRDMOUTH INFILL

- ADDITIONAL BRACING SIZE

PLYWOOD FORM WORK

PROVIDE BRACING, SHORING,

AND ANCHORS AS REQUIRED

FORMS MUST NOT DEFLECT.

LEAVE FORMS AND SHORING

IN PLACE FOR MIN 30 DAYS

- SAWCUT PERIMETER TO

DO NÓT CUT EXIST REINF

MIN 1/2" DEPTH.

TYPICAL FORM & POUR

COLUMN/WALL REPAIR

AND SPACING AS REQUIRED

CAVITY AS REQUIRED

PATCH ANCHOR HOLES UPON -

SANDBLAST SUBSTRATE AND

AROUND ALL REINF AS PER

SECURE REINF AS REQUIRED -

ENSURE ADEQUATE COVER

OVER REINF IS MAINTAINED

PROVIDE MIN. 3/4"

REINF TO REMAIN

CLEARANCE AROUND ALL

EXIST REINFORCING STEEL

SIZE AND SPACING VARIES

- S5.1 N.T.S.

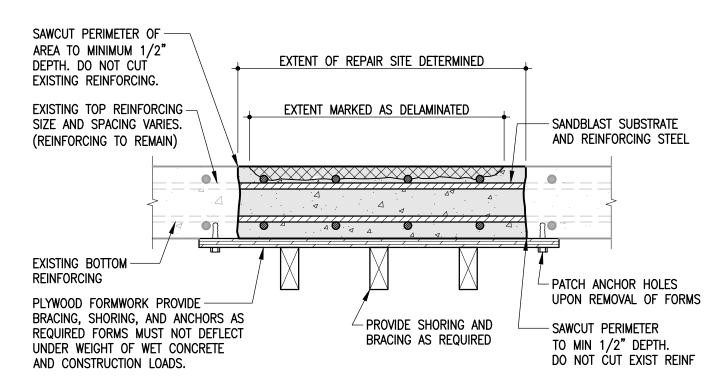
REINF AS PER SPECIFICATIONS

REINF STEEL. PROVIDE

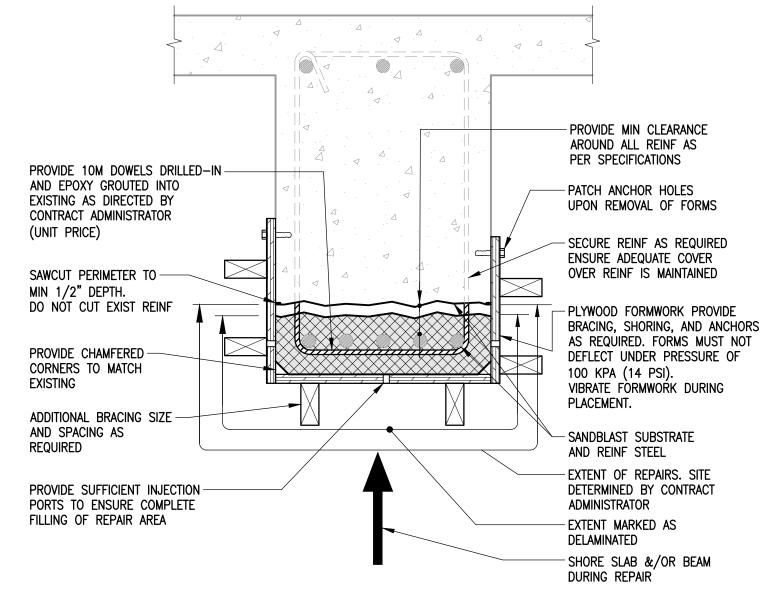
MINIMUM CLEARANCE

SPECIFICATIONS

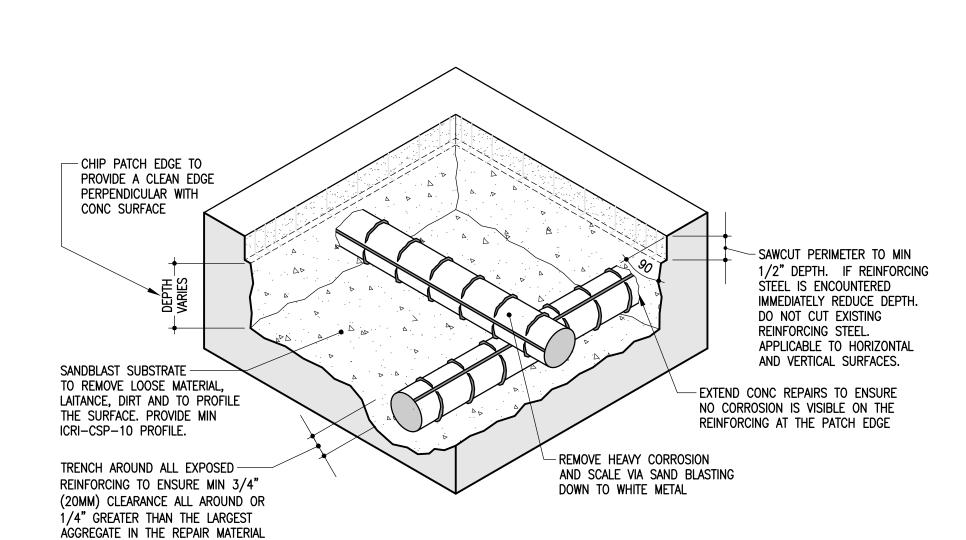
REMOVAL OF FORMS.



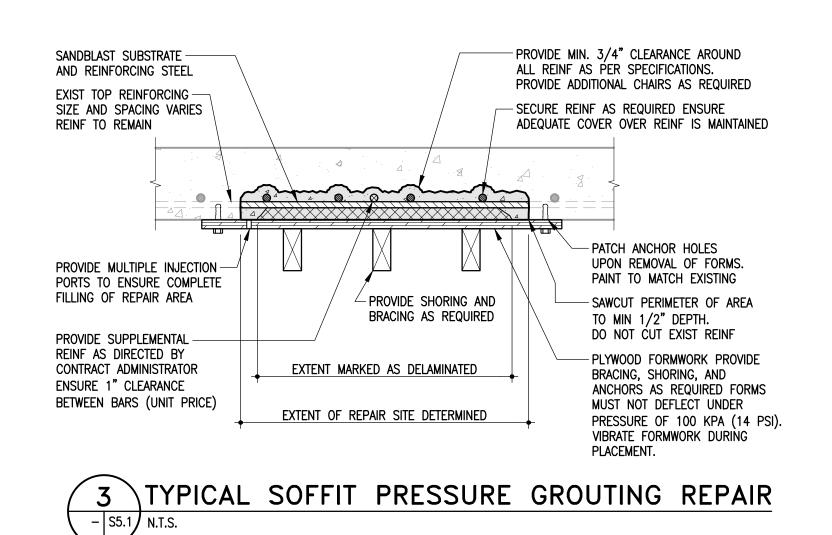
## 2 TYPICAL THROUGH SLAB REPAIR DETAIL - | S5.1 | N.T.S.

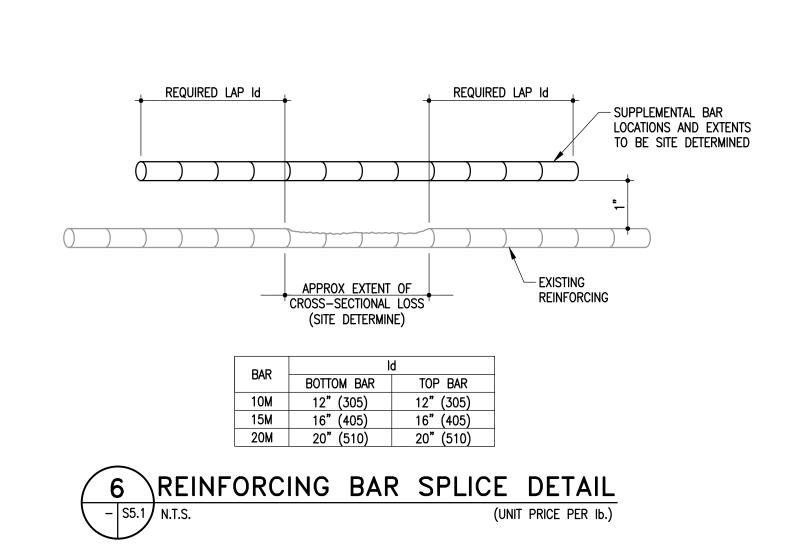


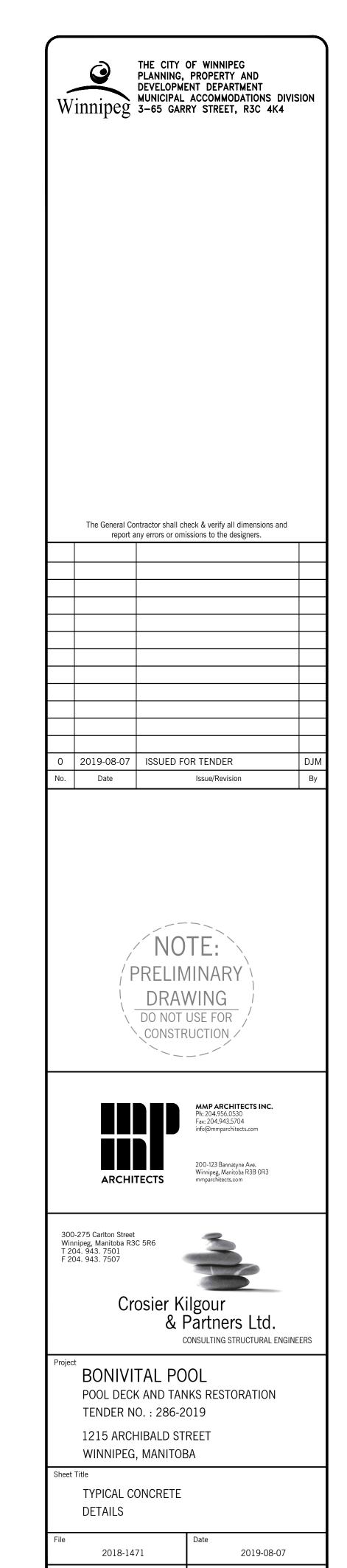












DJM

MAH

\$5.1