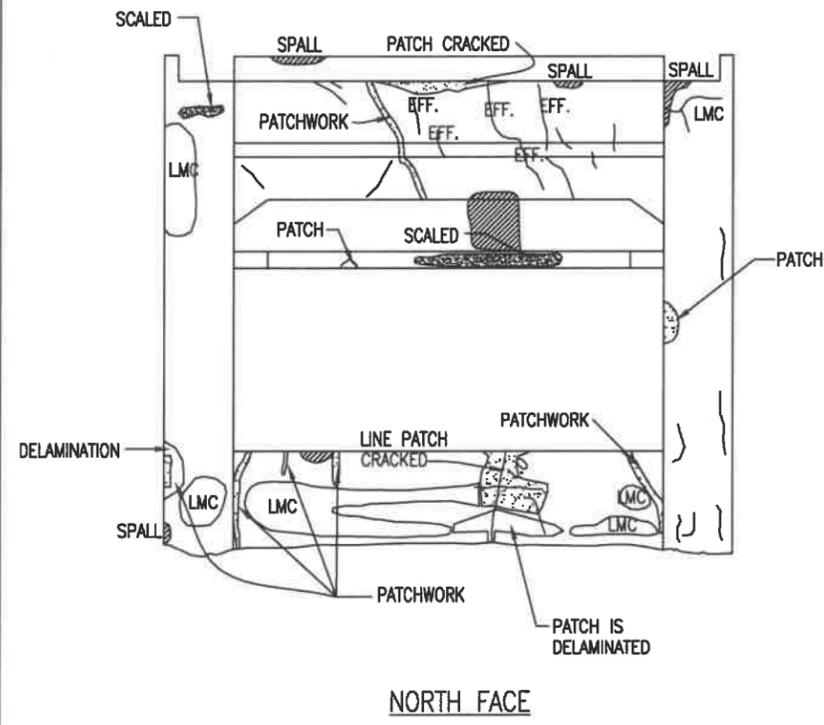
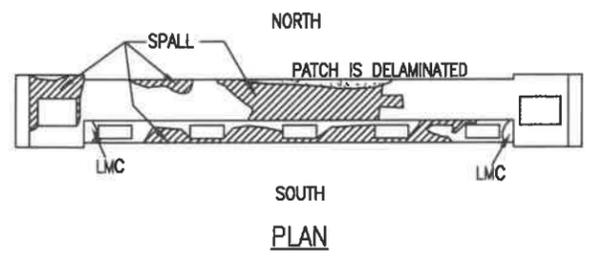
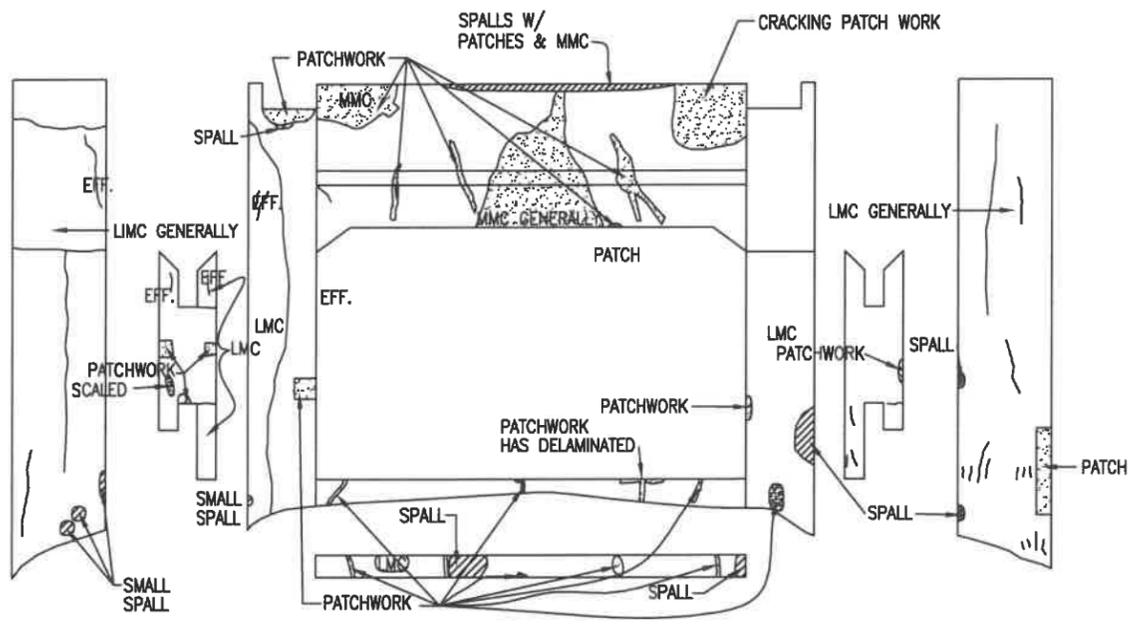


AP40806 825/20/06 1643 04/01/2018 ALASKA HIGHWAY BRIDGE INSPECTION REPORTS SUBSTRUCTURE DEFECTS AUTOCAD/EXCEL/WORD PLOTTED ON 2018/01/13 14:12



NORTH FACE



SOUTH FACE

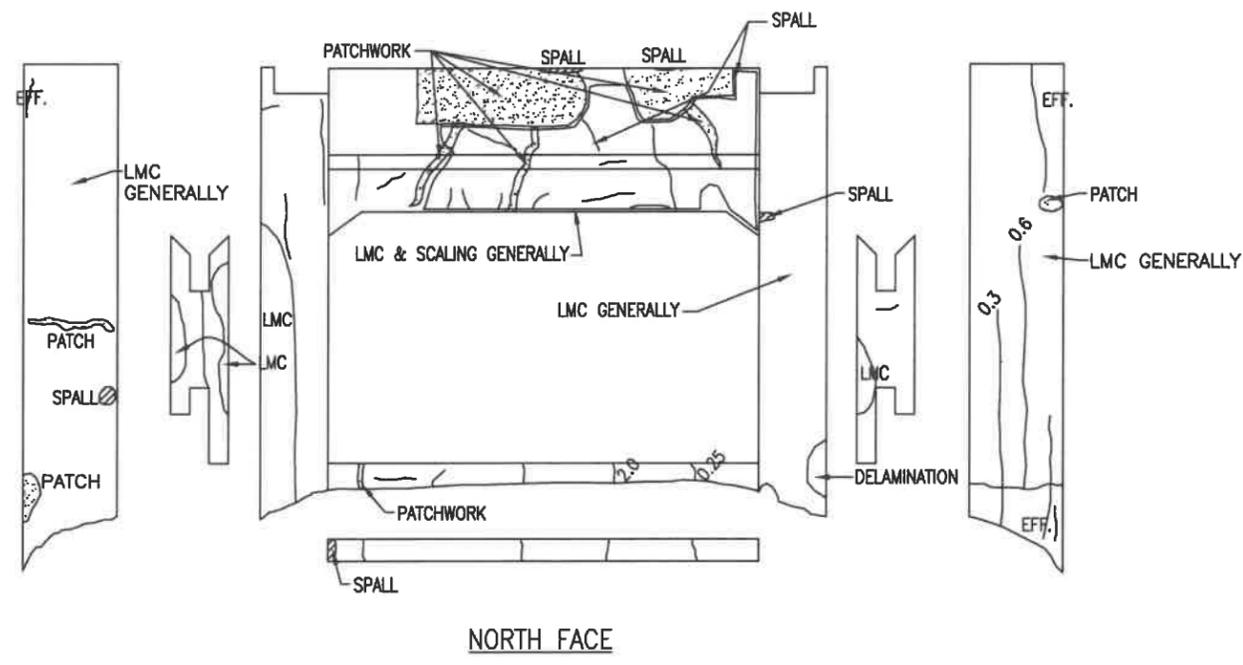
SOUTH PIER



NOTE:
CRACK DIMENSIONS ARE IN MILLIMETRES.
EFF. DENOTES EFFLORESCENCE
LMC. DENOTES LIGHT MAP CRACKING
MMC. DENOTES MEDIUM MAP CRACKING

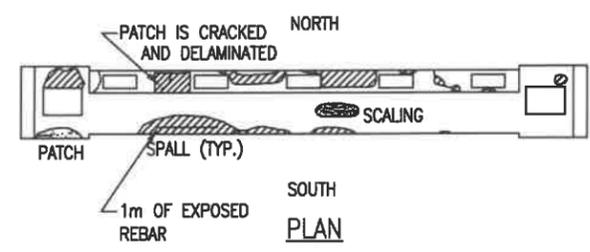
Public Works and Government Services Canada
2015 ALASKA HIGHWAY BRIDGE INSPECTIONS
KM 232 TO KM 938
SUBSTRUCTURE DEFECTS
MACDONALD CREEK KM 628.0

AC408006 08/25/2016 16:00 @ NW ALASKA HIGHWAY 7, SEPTIEMER BRIDGE SUBSTRUCTURE DEFECTS AUTOCAD'S MACDONALD.CREEK KM 628.0 1412

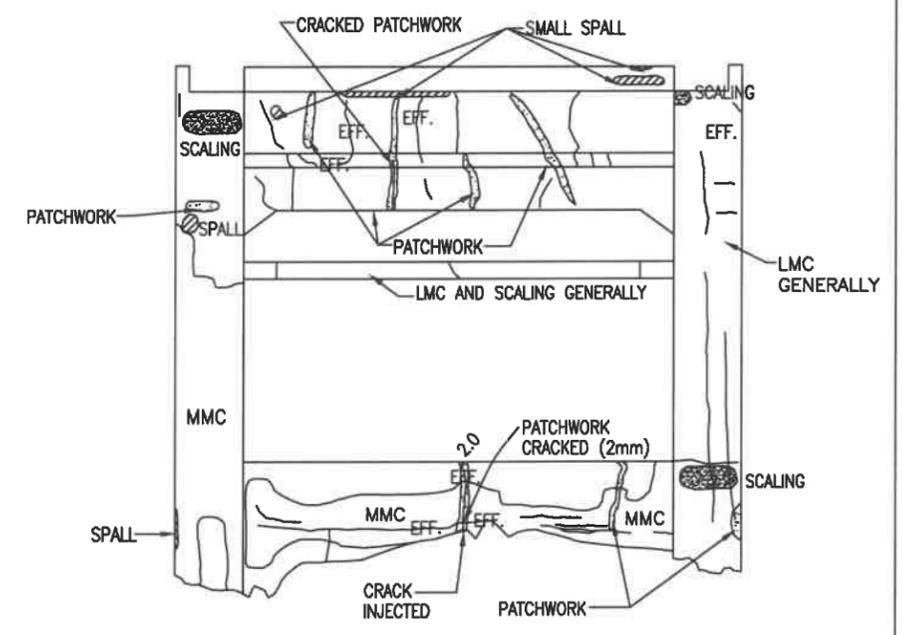


NORTH FACE

NORTH PIER



PLAN



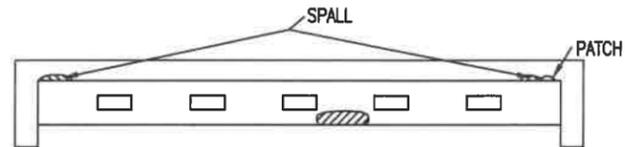
SOUTH FACE



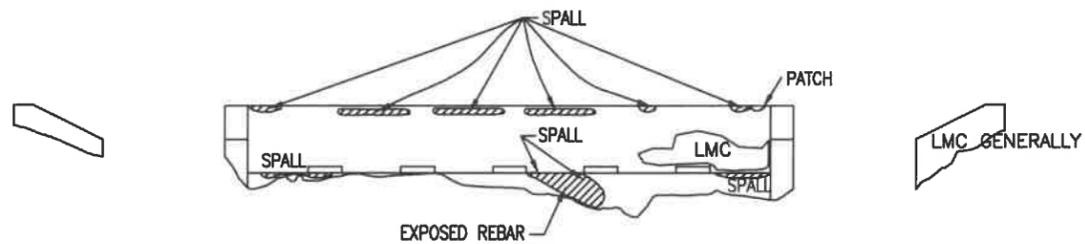
NOTE:
 CRACK DIMENSIONS ARE IN MILLIMETRES.
 EFF. DENOTES EFFLORESCENCE
 LMC. DENOTES LIGHT MAP CRACKING
 MMC. DENOTES MEDIUM MAP CRACKING

Public Works and Government Services Canada
 2015 ALASKA HIGHWAY BRIDGE INSPECTIONS
 KM 232 TO KM 938
 SUBSTRUCTURE DEFECTS
 MACDONALD CREEK KM 628.0

ACR00006 0005/00/06 16603 04/01/14 ALASKA HIGHWAY 77, SEPTEMBER 0005/SUBSTRUCTURE DEFECTS AUTOCAD/UNCONVERTED/PLOTTED ON 08/15/03 14:3



PLAN



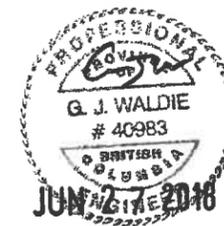
ELEVATION
LOOKING NORTH

NORTH ABUTMENT

NOTE:

CRACK DIMENSIONS ARE IN MILLIMETRES.

EFF. DENOTES EFFLORESCENCE
LMC. DENOTES LIGHT MAP CRACKING
MMC. DENOTES MEDIUM MAP CRACKING



2015 ALASKA HIGHWAY BRIDGE INSPECTIONS
KM 232 TO KM 938
SUBSTRUCTURE DEFECTS
MACDONALD CREEK KM 628.0