DESCRIPT

CONCRETE UNITS. • THE 10mm HELIFIX 304 STAINLESS STEEL ANCHOR SHALL THEN BE DRIVEN INTO POSITION WITH A HELIFIX 'DRYFIX' POWER TOOL MOUNTED ON AN S.D.S. TYPE CONCRETE HAMMER DRILL AND RECESSED 1/4" FROM THE SURFACE. THE STONE SHALL THEN BE PATCHED AT THE LOCATIONS OF THE PENETRATIONS TO MATCH EXISTING ADJACENT STONE SURFACE AS PER SPECIFICATIONS.

HELIFIX INSTALLATION PROCEDURES

INSTALL HELIFIX STAINLESS STEEL TIES INTO EXTERIOR STONE CLADDING. (DRYFIX TECHNIQUE) AT SPECIFIED SPACING. PATCH ALL PENETRATIONS

TO MATCH EXISTING SURFACE USING DOW CORNING 790 SEALANT.

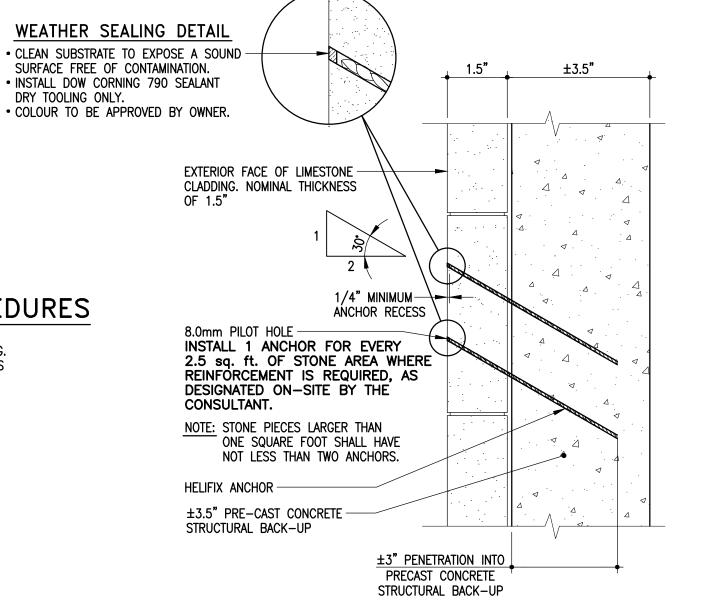
EXISTING STONE PANEL AND CONTINUOUSLY DRILLED INTO THE

PENETRATION DEPTH OF NOT LESS THAN 3.00". THIS DRILL

PRE-CAST CONCRETE STRUCTURAL BACK-UP TO A HORIZONTAL

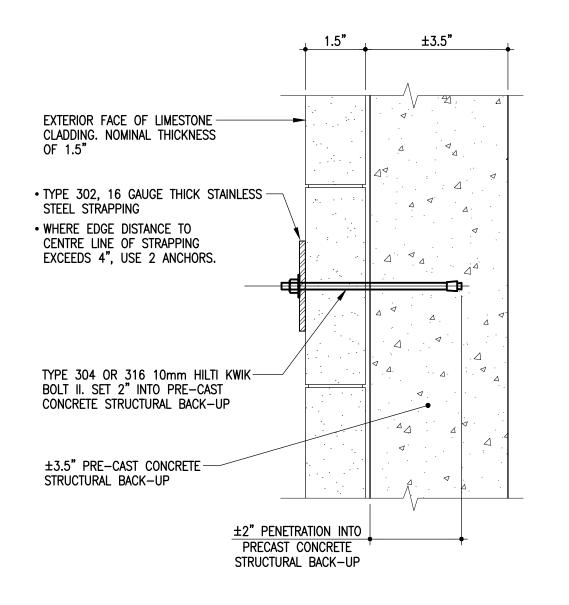
• A 8.0mm ENTRY HOLE SHALL BE PREDRILLED THROUGH THE

• CONTRACTOR TO OBTAIN ALL RELEVANT DRILL BITS AND SETTING TOOLS FROM HELIFIX CORPORATION OF NORTH AMERICA LIMITED. SEE SPECIFICATION REGARDING FURTHER INFORMATION WITH RESPECT TO METHODS AND MATERIALS.

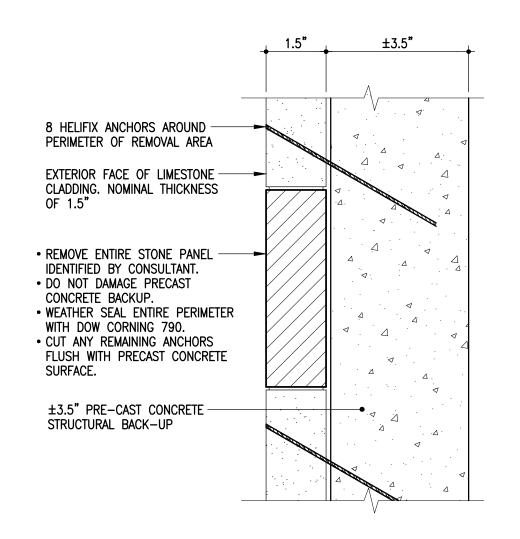


DRY TOOLING ONLY.

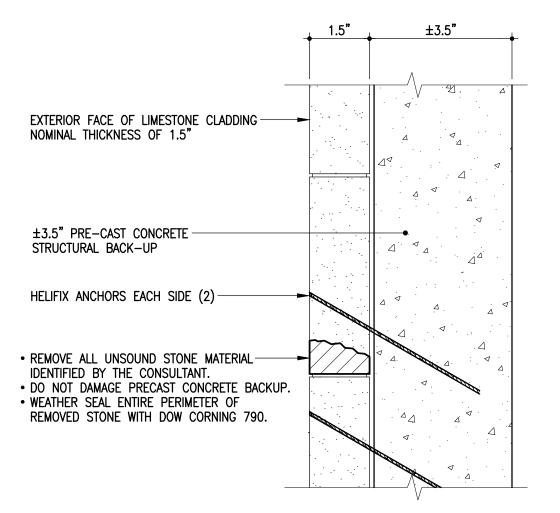






















CITY OF WINNIPEG PLANNING, PROPERTY & Winnipeg DEVELOPMENT DEPARTMENT CIVIC ACCOMMODATIONS DIVISION

300 - 65 GARRY ST. R3C 4K4 **PROJECT** PUBLIC SAFETY BUILDING 151 PRINCESS STREET

2014 CLADDING STABILIZATION WINNIPEG, MANITOBA

SHEET TITLE

PROJECT NO.

DRAWING SHEET SIZE: 24x36 PLOT 1:1

DETAILS AND NOTES