SPECIFCATIONS

099000 PAINTING

Part 1 General

1.1 REFERENCES

SPEC NOTE: Edit list of standards to include only those standards referenced in project specification.

- .1 American Society for Testing and Materials International, (ASTM).
 - .1 ASTM D610_[01], Test Method for Evaluating Degree of Rusting on Painted Steel Surfaces.
- .2 ASTM D2369_[03], Test Method for Volatile Content of Coatings.
- .3 ASTM D2832_[92(R1999)], Guide for Determining Volatile and Nonvolatile Content of Paint and Related Coatings.
- .4 ASTM D5326_[94a(2002)], MPI-9 Test Method for Color Development in Tinted Latex Paints.
- .2 Environmental Choice Program (ECP).
 - .1CCD-048-[95], Recycled Water_borne Surface Coatings.
- CCD-047a-[98], Paints Surface Coatings.
 - .3Federal Standard (FS).
 - .1 FS_595B_[89], Paint Colours.

Part 2 Products

- **MATERIALS**
- .1 Acceptable paint manufactures
 - .1 Glidden Professional
 - .2PPG Architectural Finishes, Inc.
- .3 Sherwin Williams Benjamin Moore & Co.
- .2 Source Limitations: Obtain paint materials from single source from single listed manufacturer.

2.2PAINT

- .1 Structural Steel and Metal Fabrications:
 - .1EXT 5.1C Water based light industrial G5 coating over alkyd primer. Colour to be determined by City of Winnipeg Project Manager

Part 3 Execution

- .1 Compliance: comply with manufacturer's written data, including product technical bulletins, product catalogue installation instructions, product carton installation instructions, and data sheets.
- .2 Complete work in accordance with Master Painters Institute Specifications and approved procedures.

CITY OF WINNIPEG CENTRAL FREIGHT HOUSE WHEELCHAIR RAMP AND STAIR RETROFIT - DOOR 6 WINNIPEG, MANITOBA

CLIENT REVIEW SIGNATURE:



SPECIFICATION

PROJECT NO: 2014052 DRAWN BY: RR

CHECKED BY: JV

SCALE:

ISSUED FOR: REVIEW ISSUE DATE: APRIL 8, 2015

DATE PLOTTED 4/8/15