VEKTOR-CURB
LABORATORY
EXHAUST SYSTEM

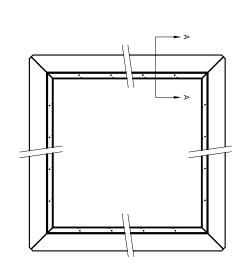
Mark:
Model: VEKTOR H AND CD

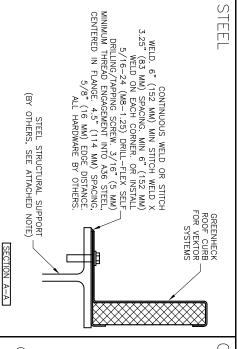
Job: VEKTOR CURB INSTALLATION GUIDE GPFHL/GPFHD

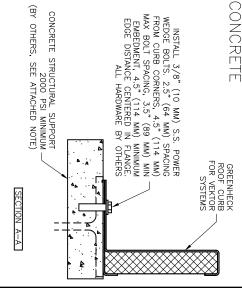
Date: 08/27/2012 Revision: 00

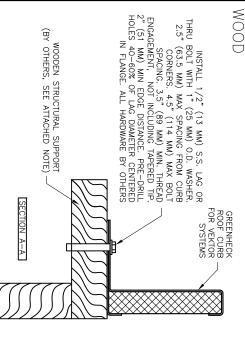
Project #: VXXXX
GFC SO:











NOTE: STEEL, CONCRETE OR WOOD ROOF SUPPORT IS PER STRUCTURAL ENGINEER AND IN ACCORDANCE WITH LOAD REQUIREMENTS AND APPLICABLE BUILDING CODES

 RECOMMENDED EXHAUST DUCT INLET VELOCITY OF 1500 FPM OR LESS
 AS A RESULT OF OUR COMMITMENT TO CONTINUOUS IMPROVEMENT, GREENHECK RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.