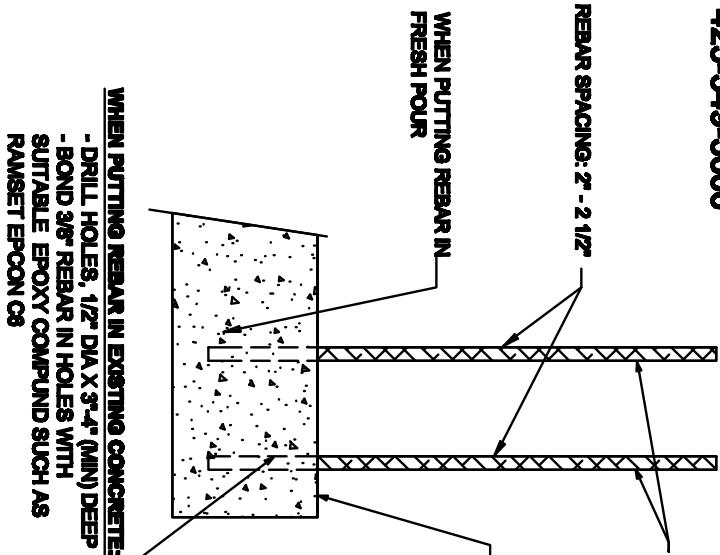


GLASRAIL
 4215 - A Russell Rd
 Mukilteo, WA 98275
 425-349-3606

STEP A

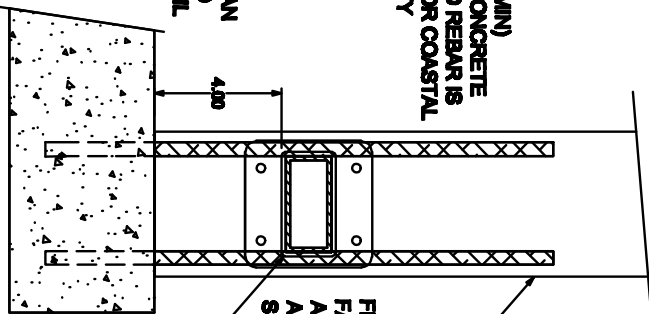


WHEN PUTTING REBAR IN EXISTING CONCRETE:
 - DRILL HOLES, 1/2" DIA X 3'-4" (MIN) DEEP
 - BOND 3/8" REBAR IN HOLES WITH
 SUITABLE EPOXY COMPOUND SUCH AS
 RAMSET EPCON C8

REBAR, 3/8" X 12" (MIN)
 EMBEDDED INTO CONCRETE
 NOTE: GALVANIZED REBAR IS
 RECOMMENDED FOR COASTAL
 AND HIGH-HUMIDITY
 APPLICATIONS

WALKWAY OR
 DECK SURFACE
 NO HIGHER THAN
 4.00 INCHES TO
 BOTTOM OF RAIL

STEP B



FILL POST TO ABOUT 8'-10" WITH
 FAST CURING CONCRETE SUCH
 AS SAKRETE OR QUIKCRETE
 ALLOW FULL CURE TIME BEFORE
 SUBJECTING TO LOAD

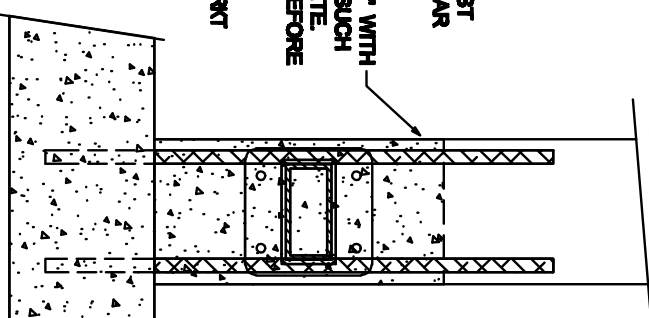
GLASRAIL 4X4 POST
 FITTED OVER REBAR

RAILING ATTACHMENT BRKT

- POSITION POSTS OVER REBAR
 - USE LEVEL AND FRAMING SQUARE
 TO CHECK FOR PLUMB
 - ATTACH RAILING SECTIONS

NOTE: ADD CONCRETE TO POST
 (SEE STEP C) AFTER RAIL HAS
 BEEN INSTALLED

STEP C



- MAKE SURE SCREWS FOR END
 BRACKETS ARE TIGHT.
 - FILL INSIDE OF POST WITH
 APPROX 8'-10" OF CONCRETE

TOP MOUNT POST ON CONCRETE WITH REBAR - NTS

NOTE: MEASURE DIST. BETWEEN MOUNTING SURFACES AND CUT TO
 LENGTH, LESS 1" ALLOWING FOR END BRACKET THICKNESS



4215-A Russell Road
 Mukilteo, WA. 98275

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PROJECT
 000000

FILE NO.
 000-0-000

HR-1

SCALE
 NO SCALE

DRAWN
 CVH

DATE

APP'D

11/9/2010

SHEET 1 OF 1