

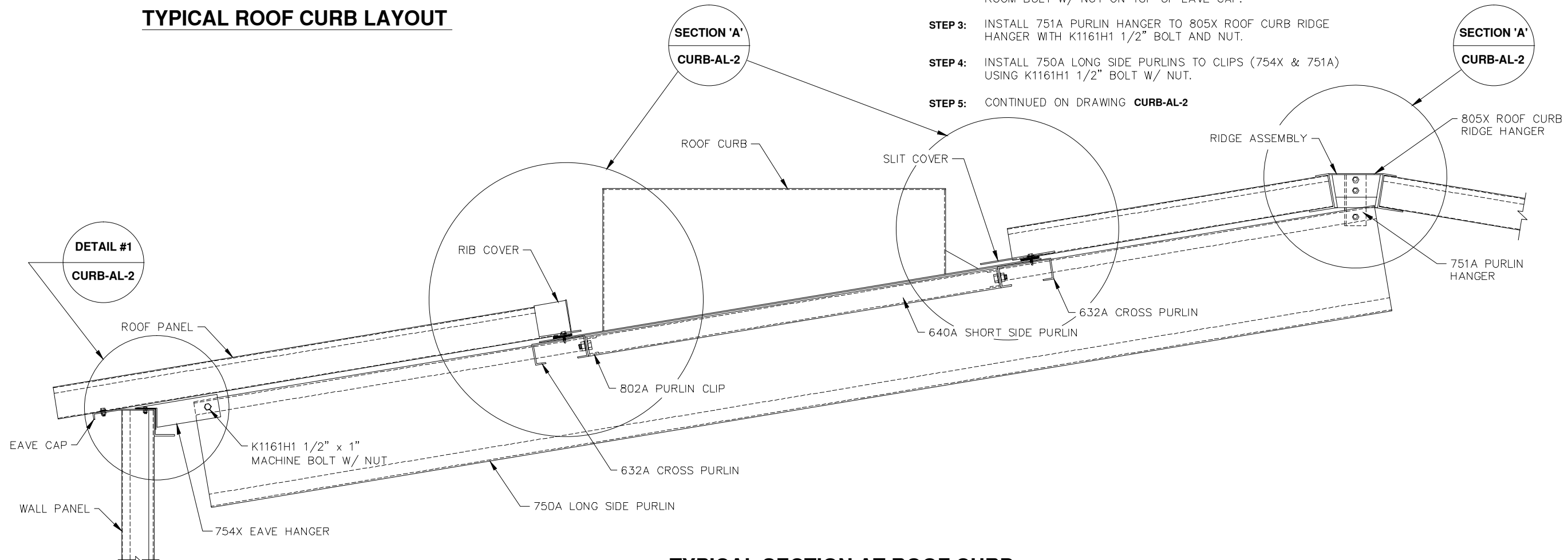
TYPICAL ROOF CURB LAYOUT

NOTES:

- (1). ROOF CURB AND FRAMING MUST BE INSTALLED PRIOR TO INSTALLING ROOF PANELS IN AREA OF ROOF CURB.
- (2). 632A CROSS PURLIN PROVIDED IN 8'-0" LENGTH, FIELD CUT TO REQUIRED LENGTH.
- (3). BOTH 632A AND 640A REQUIRE FIELD DRILLING, USE 802A PURLIN CLIP AS A TEMPLATE.
- (4). DEPENDING UPON LOCATION OF 750A PURLIN A NOTCH MAY NEED TO BE FIELD CUT INTO PURLIN OR PURLIN HANGER. FIELD CUT HOLE IN PURLIN FOR DIAGONAL BRACE TO PASS THROUGH AS REQUIRED.
(DIAGONAL BRACE MUST BE INSTALLED!)
- (5). EAVE HANGERS MUST BE INSTALLED TO MISS 98009A EAVE CAP SPLICE.
- (6). IF METAL CEILING SYSTEM IS REQUIRED SEE DRAWING **CURB-AL-3** FOR ADDITIONAL DETAILS.
- (7). WINDBRACING IS NOT SHOWN IN SECTIONS FOR CLARITY.

INSTALLATION

- STEP 1:** DETERMINE LOCATION OF ROOF CURB. INSTALL ROOF PANELS TO NEAR ROOF CURB AREA. DO NOT INSTALL AT ROOF CURB AREA AT THIS TIME.
- NOTE:** EAVE HANGER LOCATIONS MUST NOT INTERFERE WITH EAVE SPLICE PLATES AND WINDBRACING.
- STEP 2:** INSTALL 754X EAVE HANGERS USING K2028 1/2" LOW HEAD ROOM BOLT W/ NUT ON TOP OF EAVE CAP.
- STEP 3:** INSTALL 751A PURLIN HANGER TO 805X ROOF CURB RIDGE HANGER WITH K1161H1 1/2" BOLT AND NUT.
- STEP 4:** INSTALL 750A LONG SIDE PURLINS TO CLIPS (754X & 751A) USING K1161H1 1/2" BOLT W/ NUT.
- STEP 5:** CONTINUED ON DRAWING **CURB-AL-2**



TYPICAL SECTION AT ROOF CURB

REVISIONS	BY
01-28-00	DLR
02-25-00	DLR
08-09-00	DLR
01-30-01	DLR
03/14/02	LM
03-26-03	DLR
06-09-03	RAP
09-03-03	DLR
01-06-05	WBD
03-31-09	JMC



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ROOF CURB INSTALLATION FOR TYPE 'AL' BUILDINGS

JOB DESCRIPTION

SHEET TITLE

SECTION AND DETAILS

DATE	11-17-99
DRAWN BY	DLR
SCALE	NTS
ORDER NO.	
REVISION	10
DWG. NO.	CURB-AL-1