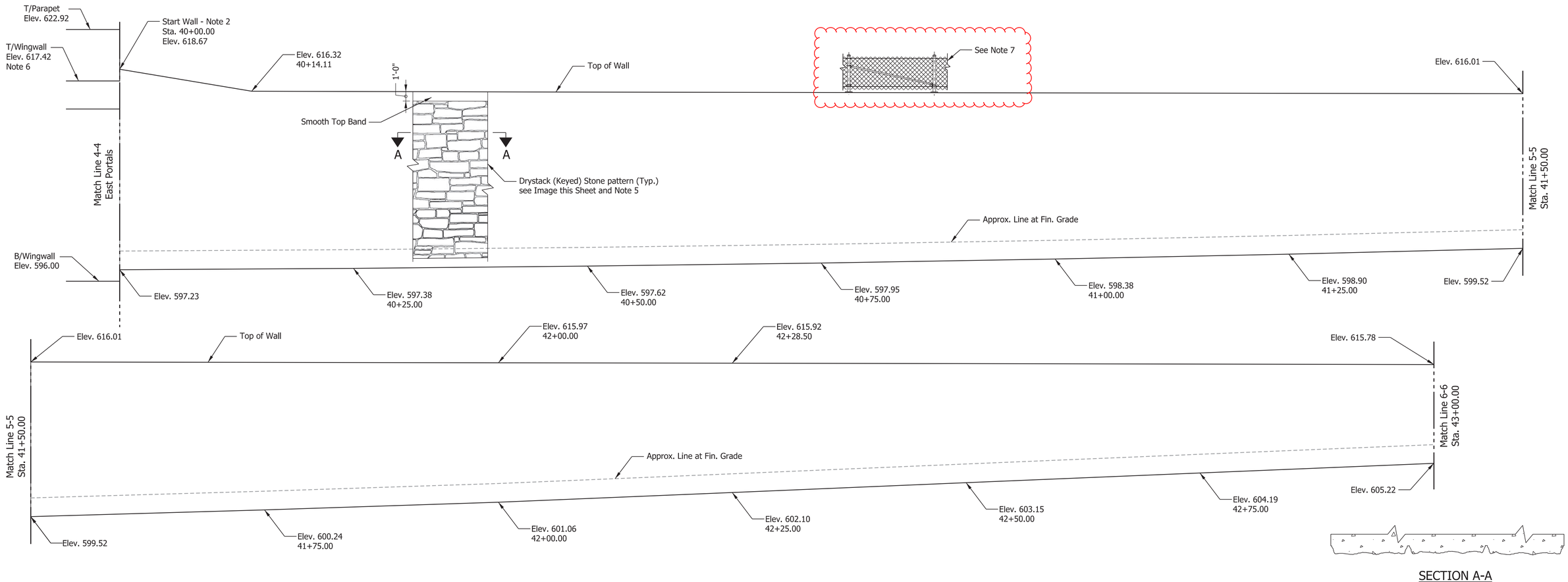
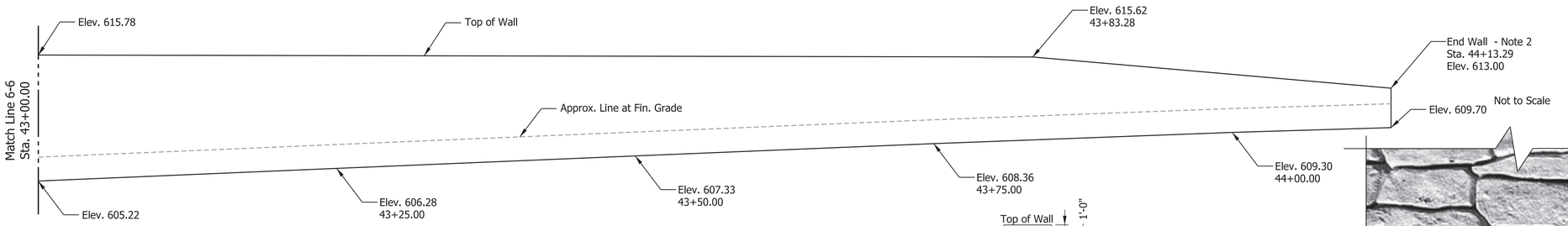
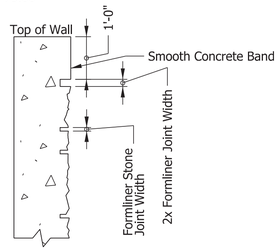


SECTION A-A



ELEVATION WALL 4 - UNFOLDED

Scale 3/16" = 1'-0"



TOP BAND DETAIL

Not to Scale

Not to Scale



DRYSTACK (KEYED) STONE PATTERN

No Scale

NOTES

1. For additional information on architectural surface treatment including form liners, stain and other coatings, and joint sealants see specifications.
2. Use form liner width to match wall unit widths. A nominal width of 7'-6" has been assumed. Layout initial form liner width beginning adjacent to west portal wingwalls and work towards shallow end of wall. At shallow end of wall adjust end-of-wall stationing to match a vertical joint line in the form liner.
3. Horizontal joints in form liner panels must align with joints in adjacent panels throughout a wall length.
4. Coordinate utility blockouts and sleeves with form liner layout.
5. For wall plans and profiles see sheets 222 through 225.
6. For Cont. R.C. Slab wingwalls see 211 and 213 .
7. For fence see sheet 227 . Install posts to true vertical.
8. Wall stationing is local to wall shown.
9. Smooth surfaces, Parapet, top slab edge, and wall band to receive off white sealer (color to be included in mock up), form liner surface to receive clear sealer
10. All exposed surfaces to receive Anti-Graffiti Coat.

REVISIONS	
DATE	SHEET NO.

LOCHNER

DANIEL W. HERRING REGISTERED No. 10606734 STATE OF INDIANA PROFESSIONAL ENGINEER

RECOMMENDED FOR APPROVAL: Daniel W. Herring 10/22/18
DESIGN ENGINEER DATE

DESIGNED: GWS DRAWN: EF

CHECKED: JWM CHECKED: GWS

INDIANA
DEPARTMENT OF TRANSPORTATION

ELEVATION EAST APPROACH

HORIZONTAL SCALE	BRIDGE FILE
3/16" = 1'-0"	45-02812
VERTICAL SCALE	DESIGNATION
3/16" = 1'-0"	0710056
SURVEY BOOK	SHEETS
	233 of 360
CONTRACT	PROJECT
B-36229	0710056

Plot: 10/26/2018 12:47:44 PM c:\pw_working\lochner-slc\efnowicki\dms232201\Sht Arch Surf_04.dgn