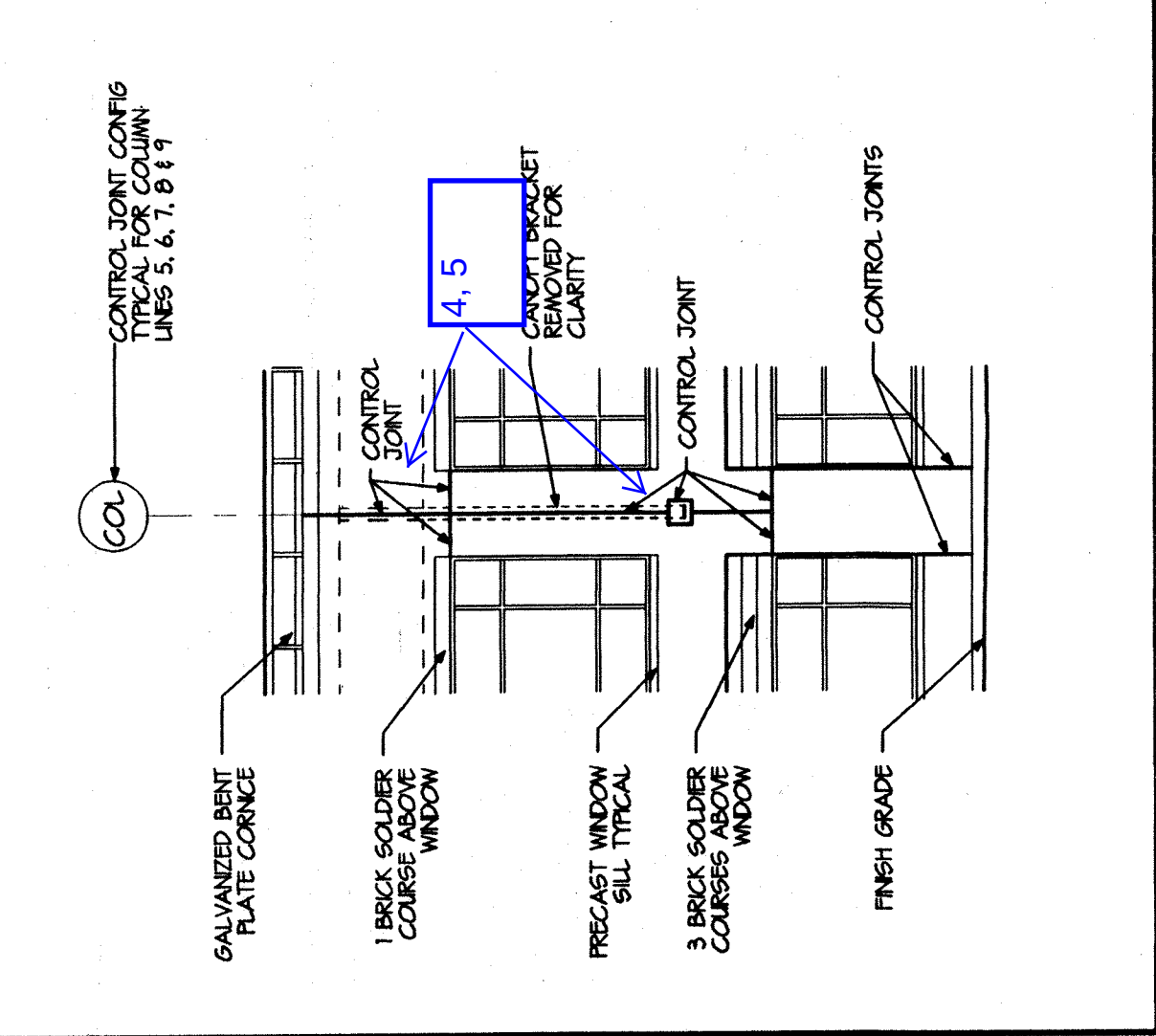


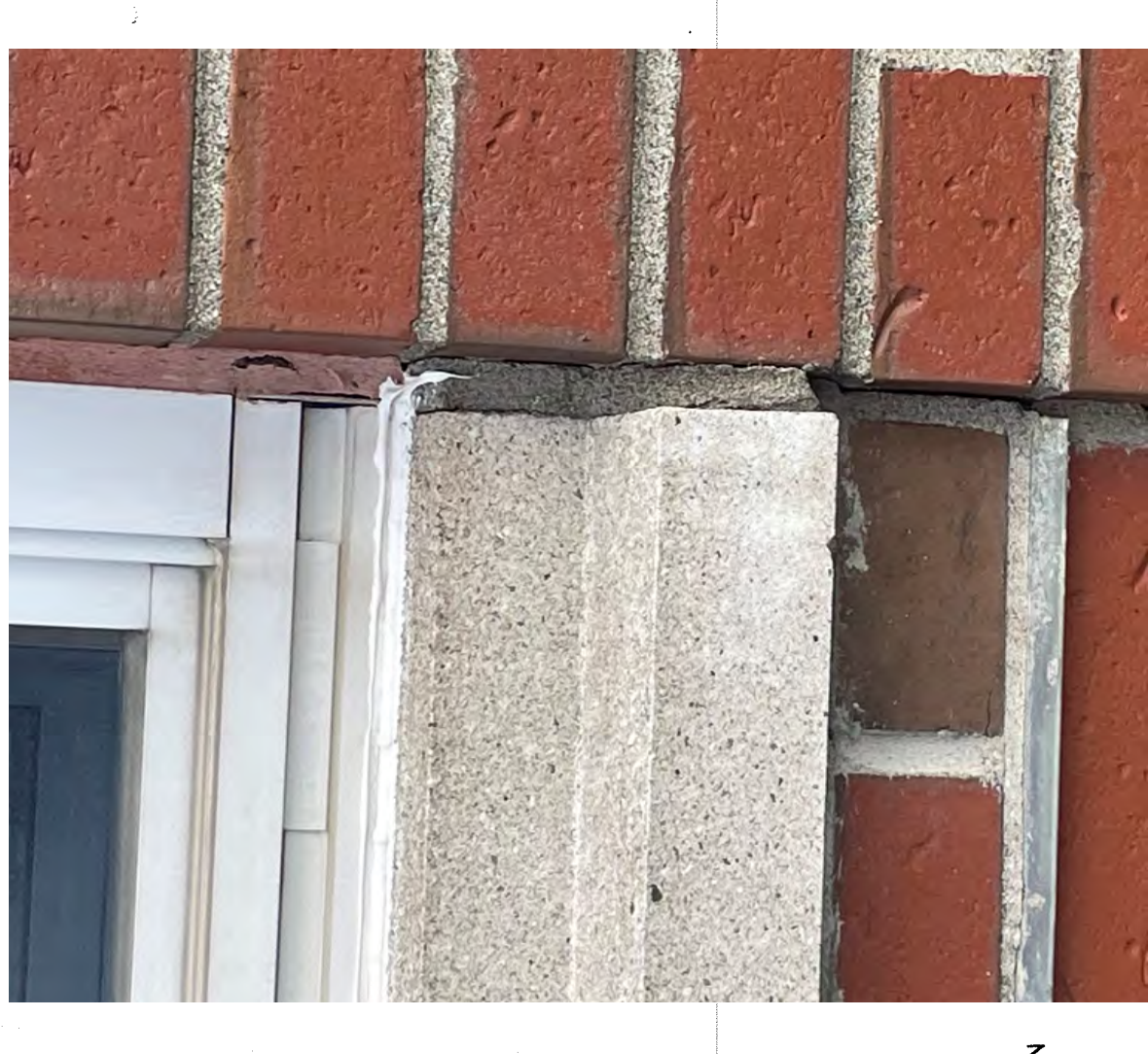


WINDOW TYPE



- KEY NOTES: #
- BASE BID - KEY NOTES
1. Repair (3) loose pre-cast concrete window sill and one course of bricks directly under concrete sill on windows noted. Maintain weep holes above the galv. metal flashing.
 2. Remove old sealant and install new backer rod and sealant around the perimeter of all windows. Repair deteriorated mortar joints on the windows brick soldier course header, steel lintel and pre-cast concrete sills.
 3. Remove and reinstall sealant and deteriorated mortar around the steel window lintel on all windows Type F, F.1, B, D. Remove old sealant and install new backer rod and install new sealant around the perimeter of the windows.
 4. Remove and reinstall new backer rod and sealant on all vertical and Horiz. control joints.
 5. Remove and reinstall sealant in control joints and around steel box brackets
 6. Remove and reinstall sealant in joint between the metal cornice and bricks.
 7. Remove and replace sealant in the constr. joint between the metal panels and brick on the two tip out windows.
 8. Apply (2) coats of masonry sealant to all brick surfaces.

CONTROL JOINT ELEVATION
1/8" = 1'-0"
REF: A401



SOUTHEAST ELEVATION
1/8" = 1'-0"
REF: A401



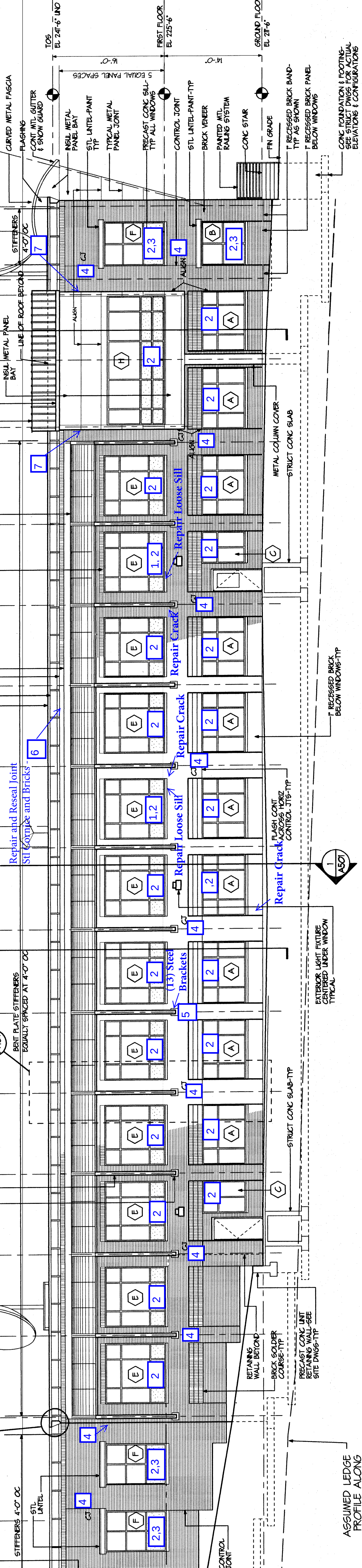
MAINE AIR NATIONAL GUARD
101ST CIVIL ENGINEERING SQUADRON
106 ASHLEY ST SUITE 486
BANGOR, ME
04401-3051
BGS PROJECT # 3388
1 MARCH 2024

PROJECT TITLE	SQUADRON OPERATIONS/AGU BANGOR INTERNATIONAL AIRPORT AIR NATIONAL GUARD
DRAWING NO.	A401
DESIGNED BY	CTIS
DRAWN BY	CTIS
CHECKED BY	GCN
SCALE	1/8" = 1'-0"
DATE	7 AUGUST 1996

DRAWING TITLE	EXTERIOR ELEVATIONS
PROJECT NO.	95109-05
DESIGNED BY	CTIS
DRAWN BY	CTIS
CHECKED BY	GCN
SCALE	1/8" = 1'-0"
DATE	7 AUGUST 1996



WINDOW TYPE A



SOUTHWEST ELEVATION
1/8" = 1'-0"
REF: A401, A402