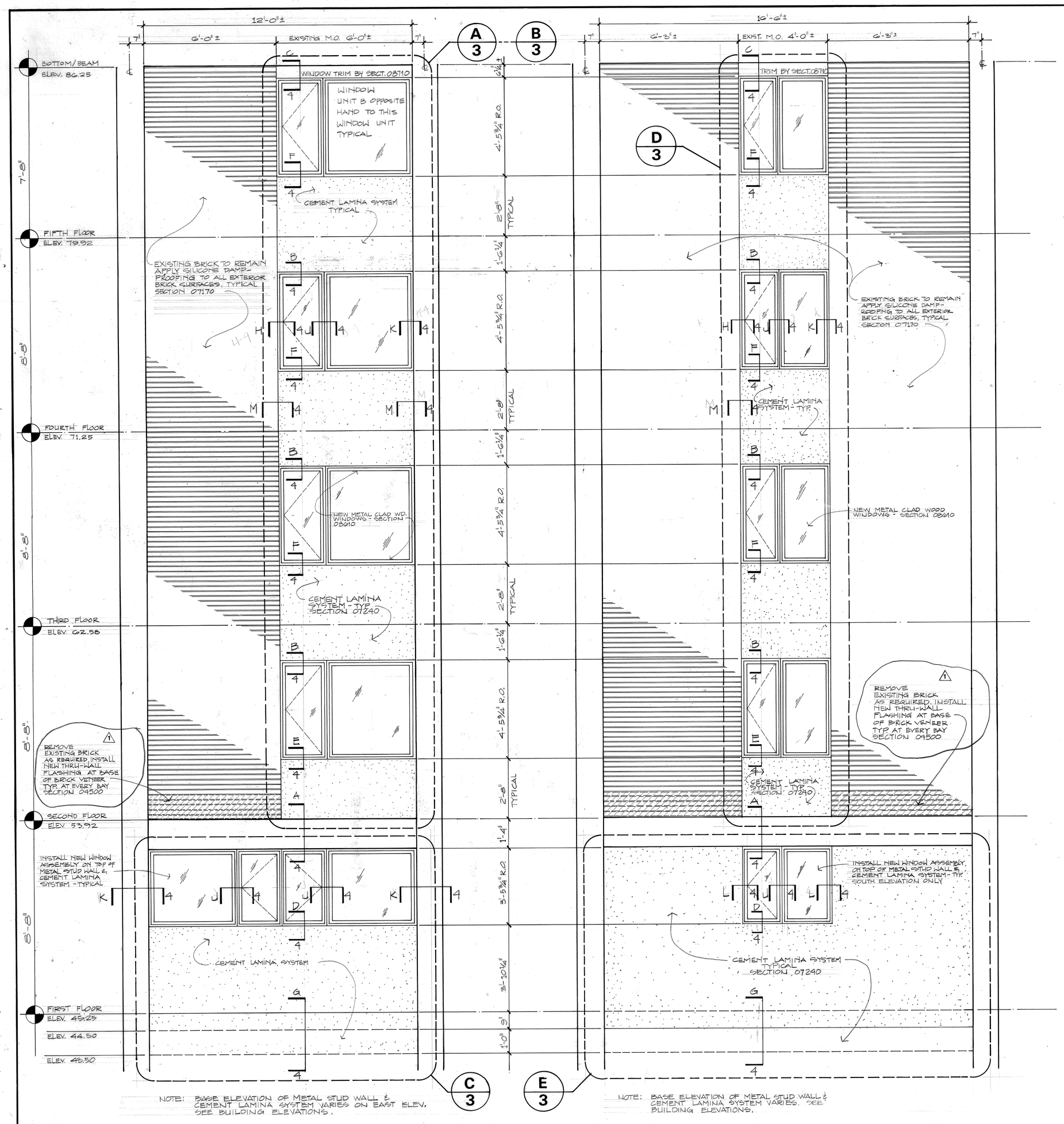
REVISIONS				
LTR.	DESCRIPTION	PREP'D BY	DATE	APPROVED
1	EXISTING BRICK NOT REMOVED - EXISTING THRU WALL FLASHING REMAINED (EXCEPT FOR 5 BAYS ON EAST ELEVATION SEE B/2)	GSGB	3/1/84	

AS BUILT 3/1/84



NOTE: BASE ELEVATION OF METAL STUD WALL & CEMENT LAMINA SYSTEM VARIES ON EAST ELEV. SEE BUILDING ELEVATIONS.

NOTE: BASE ELEVATION OF METAL STUD WALL & CEMENT LAMINA SYSTEM VARIES. SEE BUILDING ELEVATIONS.

NEW TYPICAL BAY at EAST & WEST ELEVATIONS

SCALE: 1/2" = 1'-0"

NOTE: WINDOW ASSEMBLY B IS OPPOSITE HAND OF WINDOW ASSEMBLY A

NEW TYPICAL BAY at NORTH & SOUTH ELEVATIONS

SCALE: 1/2" = 1'-0"

NOTE: VERIFY ALL DIMENSIONS AT JOB. SEE DRAWING 4 FOR DETAILS.

ROGER E. GALLIHER No. 526 REGISTERED ARCHITECT

NETC DWG NO. 22933-236

GALLIHER SCHOENHARDT & BAIER . ARCHITECTS
SIMSBURY CONNECTICUT
DWN SCG DATE 28 July 82 No. 8205-G
PARTNER R E Galliher
PROJ MGR Lee 30 July 1982
ENG DIR R E Galliher 8/2/82
APPROVED W M Jamon CAPT, CEC USN 8-2-82
OFFICER IN CHARGE DATE

SATISFACTORY TO W M Jamon
DATE 8-2-82

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
NAVAL EDUCATION AND TRAINING CENTER
NEWPORT, RHODE ISLAND

EXTERIOR WALL IMPROVEMENTS
BUILDING NO. 678
NAVAL COMPLEX, NEWPORT RHODE ISLAND

WALL ELEVATIONS

SIZE	CODE IDENT NO.	NAVFAC DRAWING NO.
F	80091	2060433

CONSTR. CONTR. NO. N62472-82-C-1756
SCALE 1/4"-1'-0" SPEC. 04-82-1756 SHEET 3 OF 4