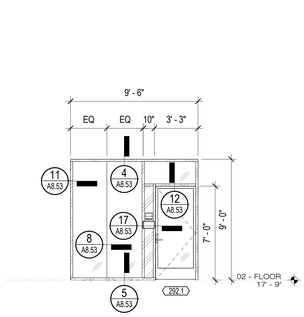
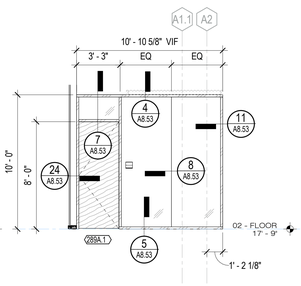
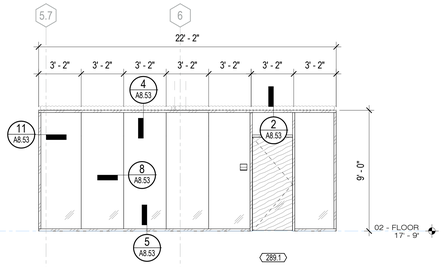


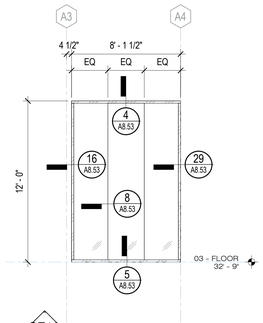
SF21 **TYP GSR 2-PANEL**



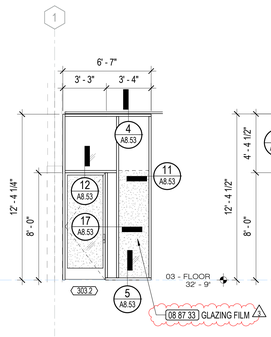
SF20 **L2 CONF RM 289A**



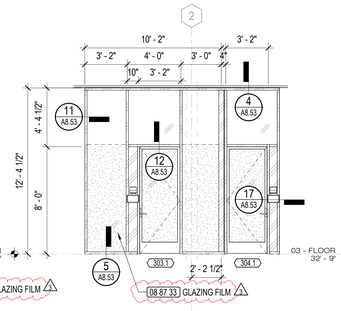
SF19 **PDLC RM 289**



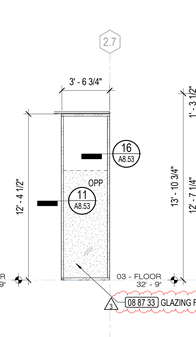
SF18 **L3 GLASS @ ENTRY**



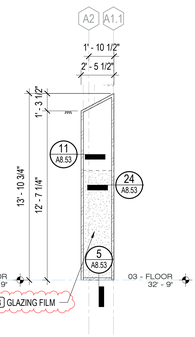
SF1 **L3 303 W DOOR**



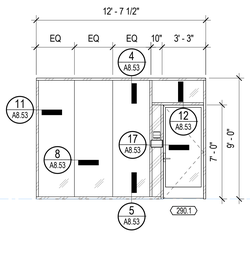
SF16 **L3 DOORS TO 303 & 304**



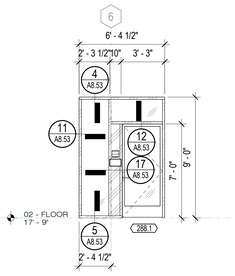
SF15 **L3 SLOT @ 304**



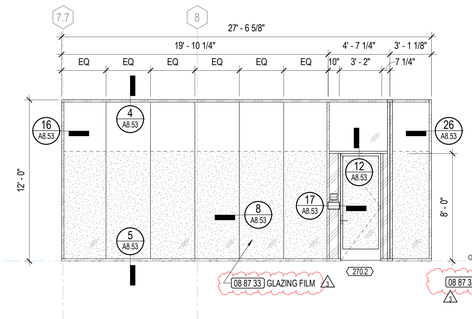
SF14 **L3 SLOT @ 303**



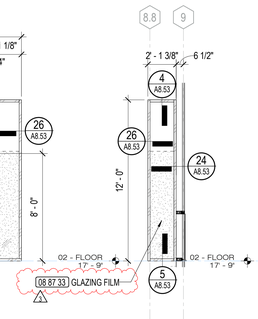
SF31 **L2 GSR 290**



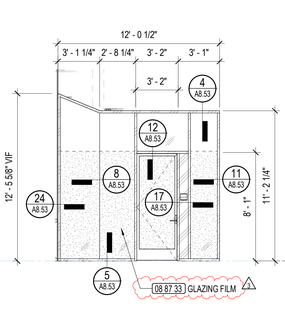
SF30 **L2 GSR 288**



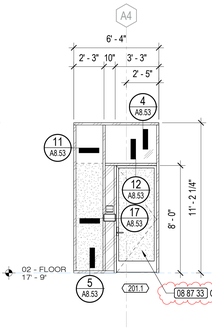
SF28 **L2 CLASSROOM 270 SOUTH**



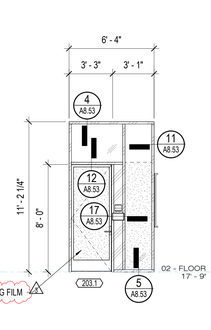
SF27 **RM 270 SLOT**



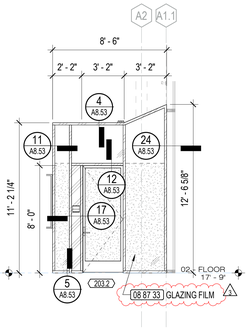
SF26 **RM 201 S**



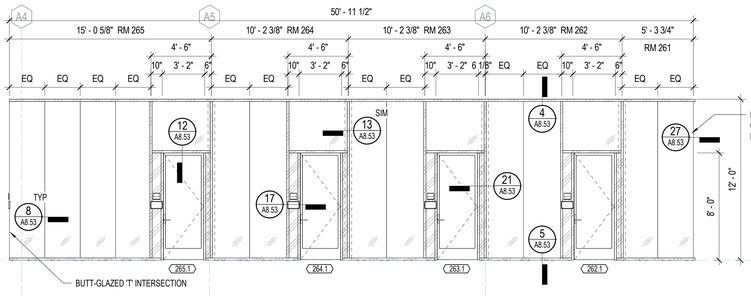
SF25 **RM 201 N**



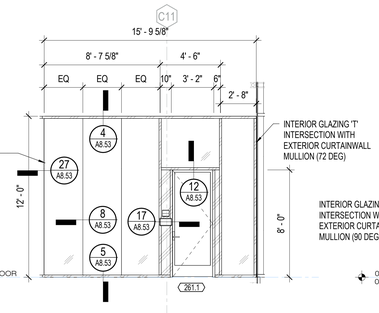
SF24 **RM 203 S**



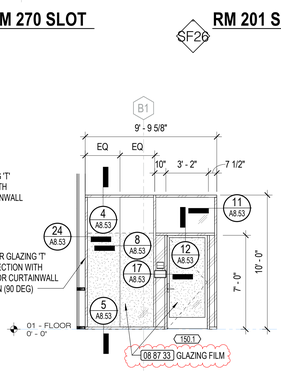
SF23 **RM 203 N**



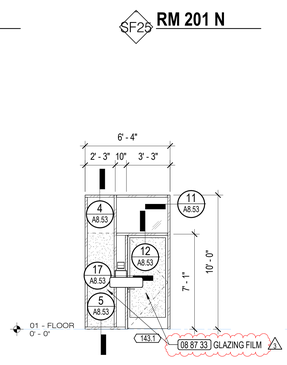
SF37 **L2 EAST GSRS WEST**



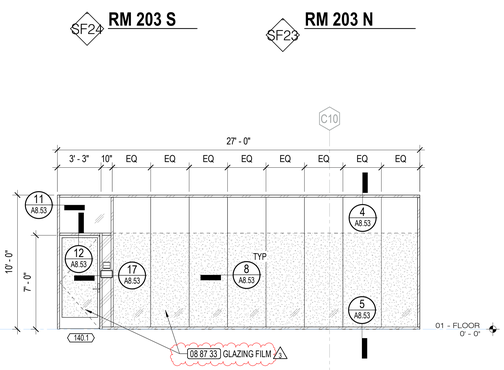
SF36 **L2 EAST GSRS SOUTH**



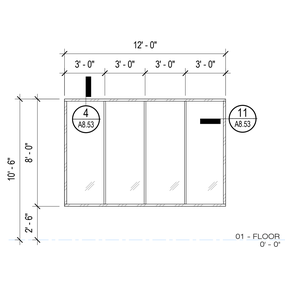
SF35 **L1 RM 150**



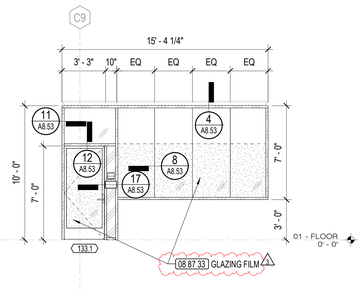
SF34 **L1 GSR 143**



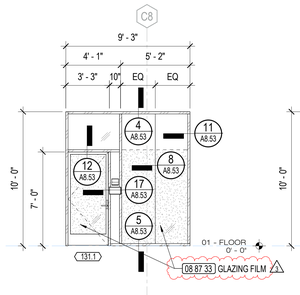
SF33 **L1 RM 140**



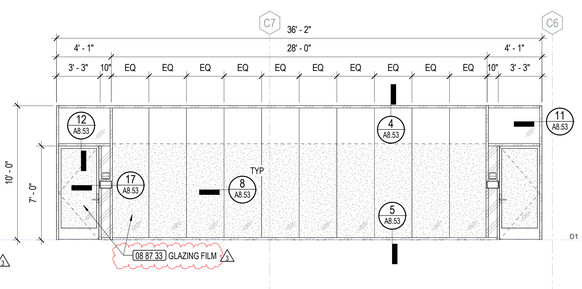
SF42 **L1 RM 170 WALL**



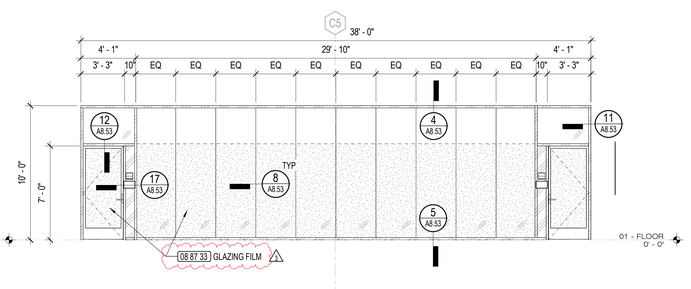
SF41 **L1 MATH TESTING 133**



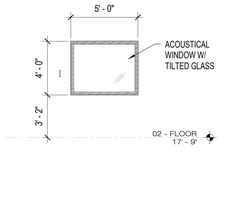
SF40 **L1 GSR 131**



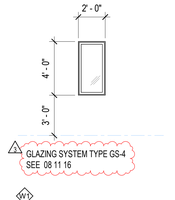
SF39 **L1 RM 130**



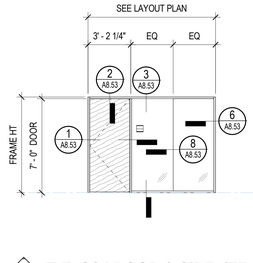
SF38 **L1 RM 120**



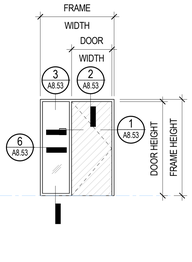
W2 A5.2 **ACOUSTICAL WINDOW** 1/4" = 1'-0"



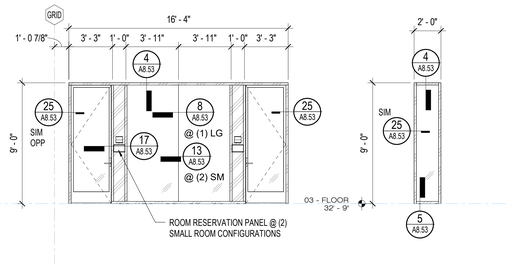
W1 A5.2 **FIXED WINDOW** 1/4" = 1'-0"



SF47 **TYP GS4 DOOR & SIDELITE (2)**

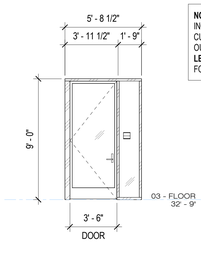


SF46 **TYP GS4 DOOR & SIDELITE** 1/4" = 1'-0"



SF45 **TYP SAWTOOTH GSR**

SF44 **TYP SAWTOOTH SLOT**



SF43 **TYP HALLWAY DOOR**

NOTE: ALUMINUM STOREFRONT / CURTAINWALL SYSTEMS (INTERIOR & EXTERIOR), INCLUDING ATTACHMENT TO SUPPORTING STRUCTURE TO BE DEFERRED SUBMITTAL. CURTAIN WALL ASSEMBLIES SHALL BE ABLE TO ACCOMMODATE DIFFERENTIAL IN-PLANE & OUT OF PLANE MOVEMENT BETWEEN FLOORS. SEISMIC DRIFT CRITERIA IS AS FOLLOWS: **LEVEL 2:** 0.8" | **LEVEL 3:** 2" | **LEVEL 4/3M PENTHOUSE:** 3.25" FOR MORE INFORMATION SEE NOTE C0-5 IN THE GENERAL NOTES ON S1.01

GLAZING FILM PER 08 87 33

GLASS TYPES

SEE DRAWINGS FOR LOCATIONS, SEE SPECIFICATIONS FOR FURTHER INFORMATION

G1: 9/16" CLEAR LAMINATED TEMPERED (EXT GUARDRAIL)
G2: 1" INSULATED
G3: LAMINATED IGU WITH HONEYCOMB INSERT
G4: BIRD SAFE GLAZING
G5: 1" INSULATED LAMINATED
G6: 1/4" CLEAR FLOAT TEMPERED
G7: 3/8" CLEAR FLOAT TEMPERED
G8: 11/16" CLEAR LAMINATED TEMPERED (INT GUARDRAIL)
G9: 5/8" CLEAR LAMINATED
G10: 5/8" CLEAR LAMINATED W/ PARTIAL FILM (SEE ELEVATIONS)
G11: ASSEMBLY - EXT IGU [G2]
INT IGU: SUPERLIGHT IIXL-60 (1-3/8", 60-MIN, FIRE-RESISTIVE)

APPROVALS

NOLL & TAM ARCHITECTS
729 Heinz Avenue
Berkeley, CA 94710
tel 510.542.2200
fax 510.542.2201

CAVAGNERO
MARK CAVAGNERO ASSOCIATES ARCHITECTS
1045 Sansome Street, Suite 200 T: 415.398.6944
San Francisco, California 94111 F: 415.398.6943
www.cavagnero.com

SEAL

PROJECT TITLE

Peralta Community College District
Laney Library & Learning Resource Center (Building 100 Replacement)

900 Fallon Street, Oakland, CA 94607

ISSUE FOR BID

ISSUE DATE	03/31/23
N&T JOB NUMBER	21042

REVISIONS

	DATE	DESCRIPTION
3	05/16/2024	Addendum No. 03

SHEET TITLE
INTERIOR - GLAZING SYSTEM TYPES

SHEET NUMBER
A8.52

5/17/2024 1:33:16 PM Autodesk Docs://PCCD Laney Library LRC/PCCD Laney Library LRC.rvt