## SHOP DRAWINGS FOR: CBRE 25TH & 26TH FLOOR T.I (CONF RMS 2503, 2607, 2608, 2629, 2630, 2652, 2653, 2654 DEFERRED SUBMITTALS) LOS ANGELES, CALIFORNIA

#### HATCH LEGEND

ALUMINUM	
STEEL	
PLYWOOD	
GYP. BOARD	
BACKER ROD	
CONCRETE / STUCCO	

#### SYMBOL LEGEND

FLOOR PLAN ELEVATION MARKER	ELEVATION MARK SHEET NUMBER
ELEVATION MARK	ELEVATION MARK
DETAIL NOTE	DETAIL NUMBER
DOOR NUMBER	(XXXXX)
MATCH LINE MARKER	FILLED IN AREA SIDE OF DISPLAY
WIND LOAD ANCHOR CLIP	
T-ANCHOR CLIP	#1= ATTACH TO CONCRETE #2= ATTACH TO STEEL #3= ATTACH TO STEEL STUD
REVISION MARK	

# SAN

#### ABBREVIATIONS

RO =	ROUGH OPENING
NFD =	NET FRAME DIMENSION

NFD =	NET FRAME DIME
TYP =	TYPICAL
DO =	DOOR OPENING

- DLO = DAYLITE OPENING
- SP = SPANDREL GLASS
- T = TEMPERED GLASS (WHERE REQUIRED BY CODE) G = CENTER LINE
- VIF = VERIFY IN FIELD
- FF = FINISH FLOOR
- QTY = QUANTITY
- TBD = TO BE DETERMINED REQ = REQUIRED
- GC = GENERAL CONTRACTOR

GENERAL NOTES DRAWN PER PLANS ISSUED FOR CONSTRUCTION DATED 04-22-13 ALL DIMENSIONS TO BE VERIFIED IN FIELD PRIOR TO FABRICATION/ORDERING

I. STRUCTURE MUST BE CAPABLE OF WITHSTANDING LOADS IMPOSED BY GLAZING SYSTEM

2. ALL DIMENSIONS SHOWN ARE TO DEMONSTRATE GENERAL COMPLIANCE WITH ARCHITECTURAL DESIGN INTENT. ALL DIMENSIONS SHALL BE FIELD VERIFIED PRIOR TO FABRICATION OR INSTALLATION OF FRAMING AND GLAZING MATERIALS. ALL DIMENSIONS ARE SUBJECT TO SLIGHT MODIFICATIONS TO FIT OPENINGS.



CR LAURENCE W7B HEAVY ALUMINUM U-CHANNEL FOR 3/4" GLASS WALL

#### DOORS

<u>N/A</u>

_	P	)
-	/	2'

GLASS TYPESCGL-2A : 5/8" LOW IRON TEMPERED COLORED GLASSSI :GL-5 : 1/4" BACK PAINTED PER APPROVED SAMPLES2 :GL-6 : 3/4" LOW IRON LAMINATED GLASSS3 :GL-7A : 5/18" LOW IRON TEMPERED GLASSS4 :

#### SEALANT

I. DOW CORNING 795 (STRUCTURAL - AT ALL ALUMINUM TO ALUMINUM AND GLASS TO ALUMINUM APPLICATIONS)
2. DOW CORNING 999 CLEAR SILICONE AT ALL BUTT JOINTS

**S** 

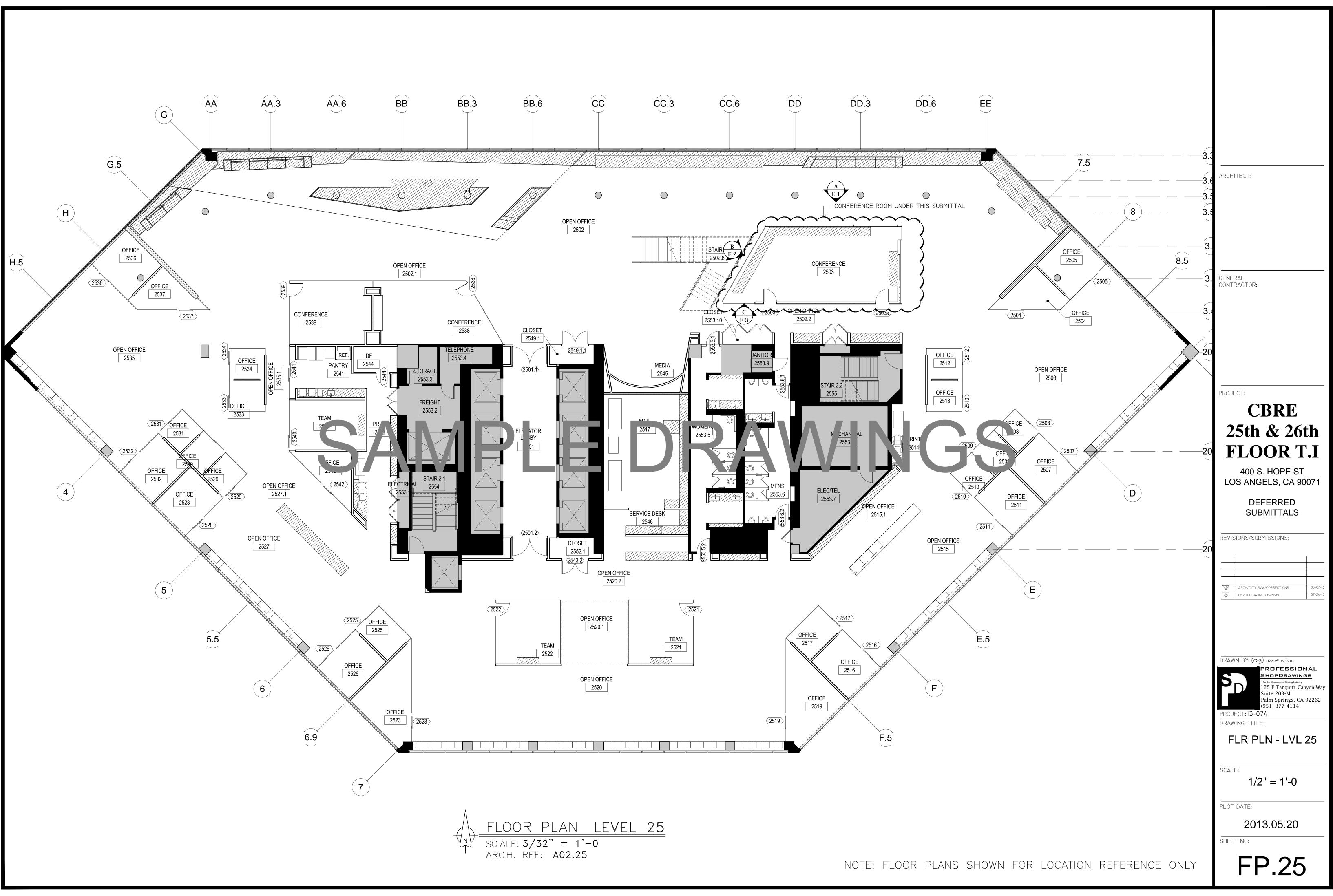
### LYWOOD BACKING

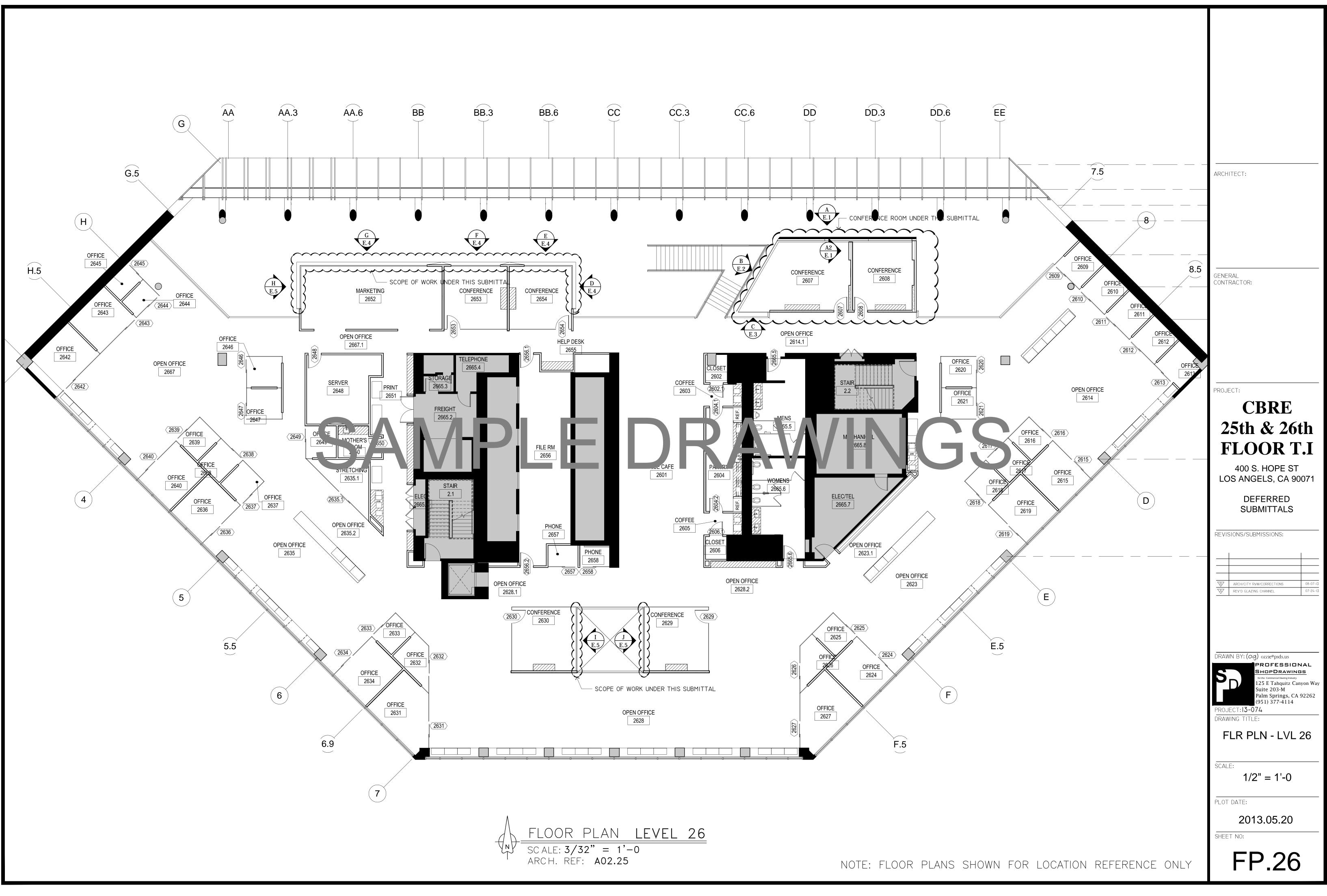
I/2" THICK APA STRUCT I 5-PLY 32/I6 RATED

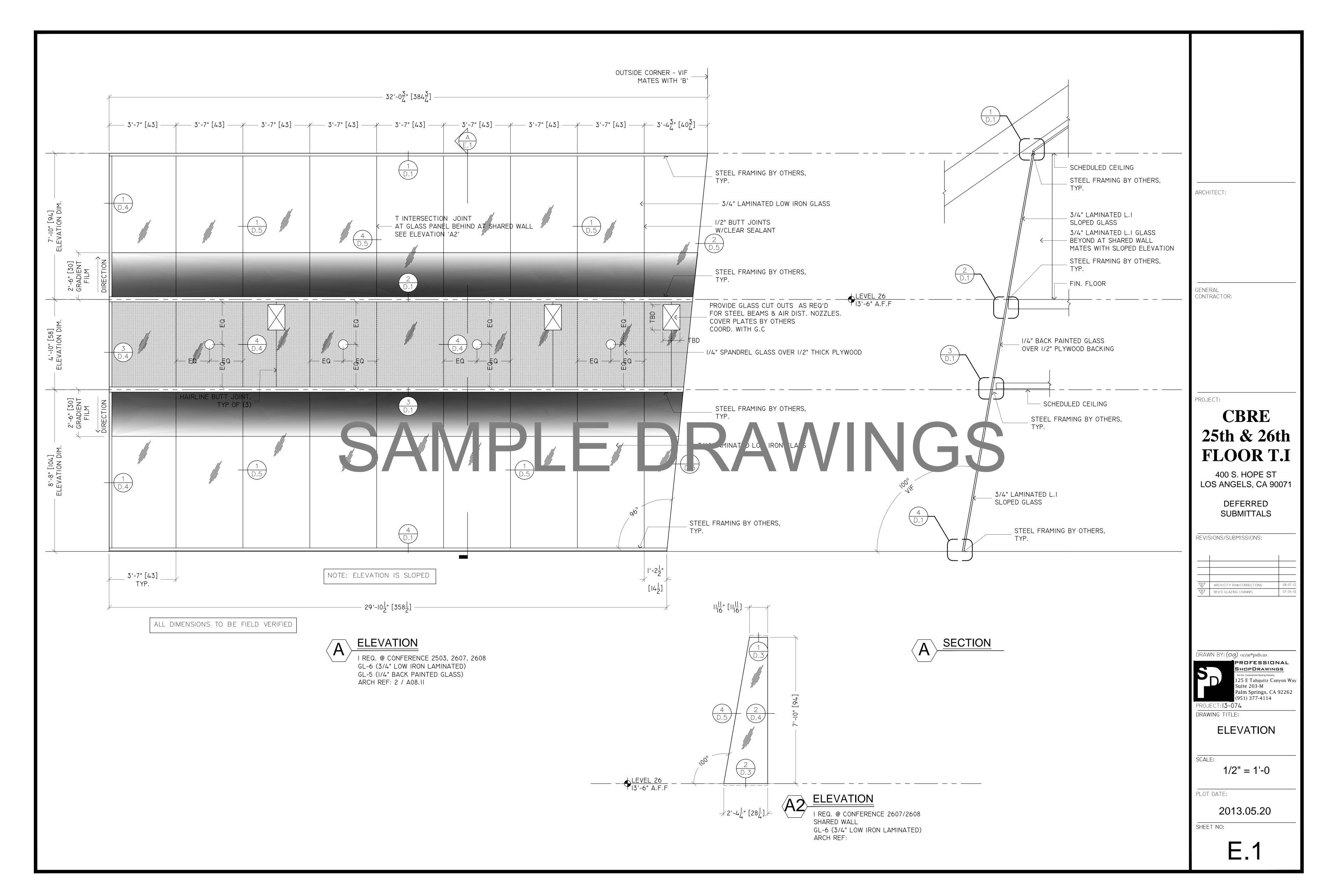
#### SCREWS

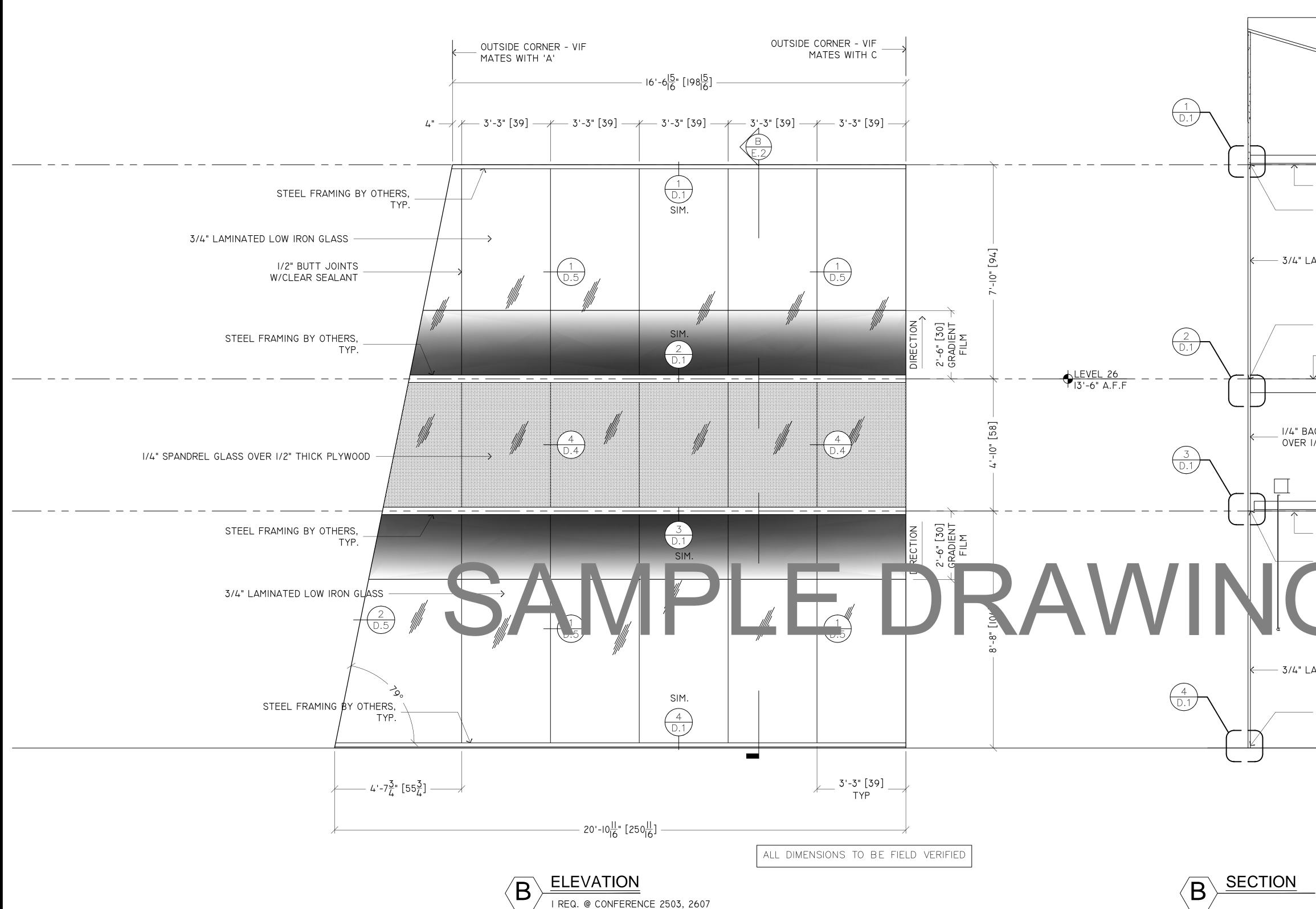
- SI : 1/4" TAPCON WITH 1-1/2" EMBEDMENT @ 12" O.C (ESR-2202)
- S2 : 12-14 TEK SCREWS @ 12" O.C (ESR-1976)
- S3 : 3/8" DIA MACHINE SCREW
- S4 : 3/8" DIA KWIK HUS-EZ CONCRETE FASTENER (ESR-3027)

ARCHITECT:
GENERAL CONTRACTOR:
PROJECT: CBRE SSTA & 26th SSTA & 26th SS
ARCH/CITY RVW/CORRECTIONS       08-07-13         Image: State of the
SCALE: 1/2" = 1'-0 PLOT DATE: 2013.05.20 SHEET NO:



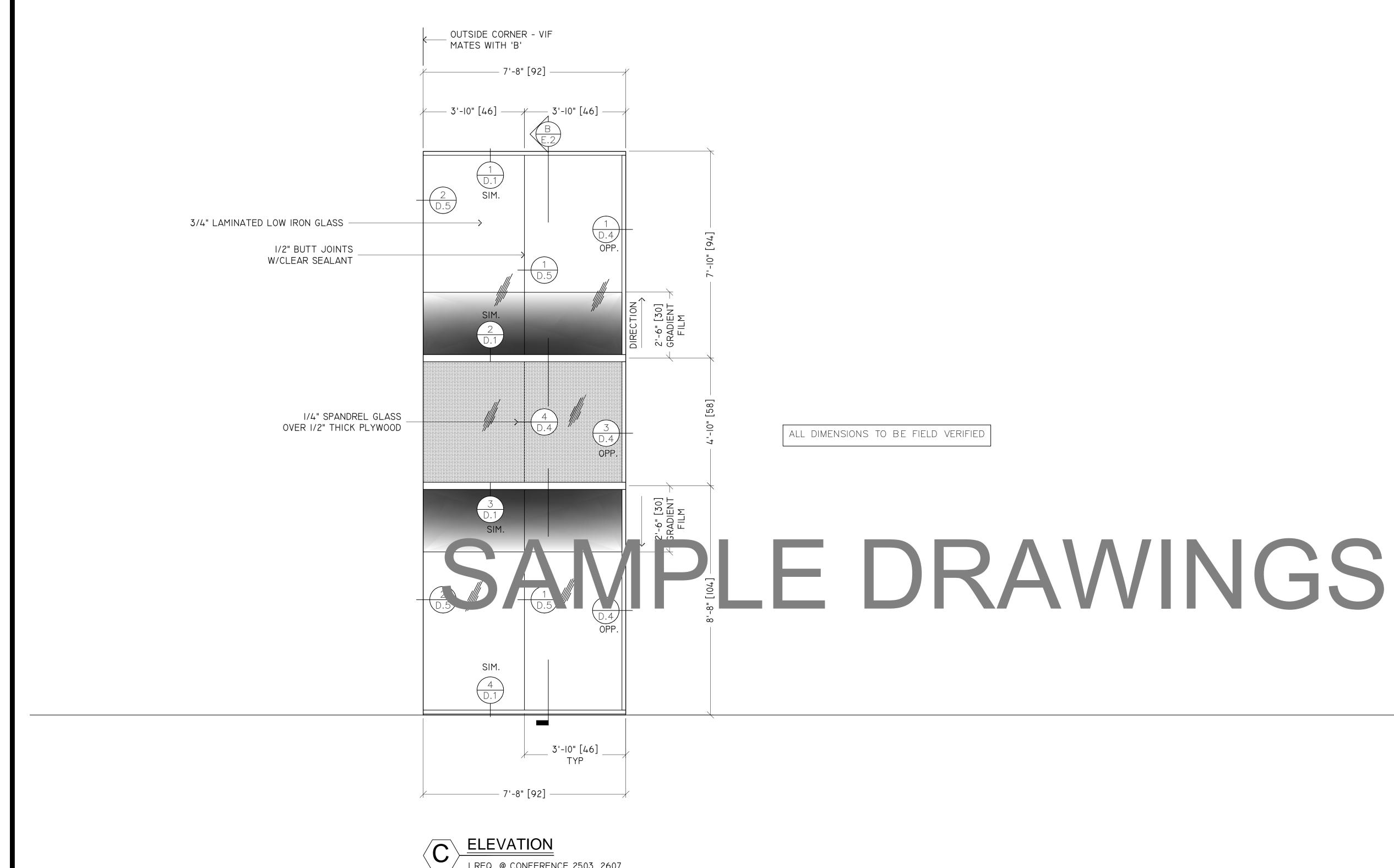






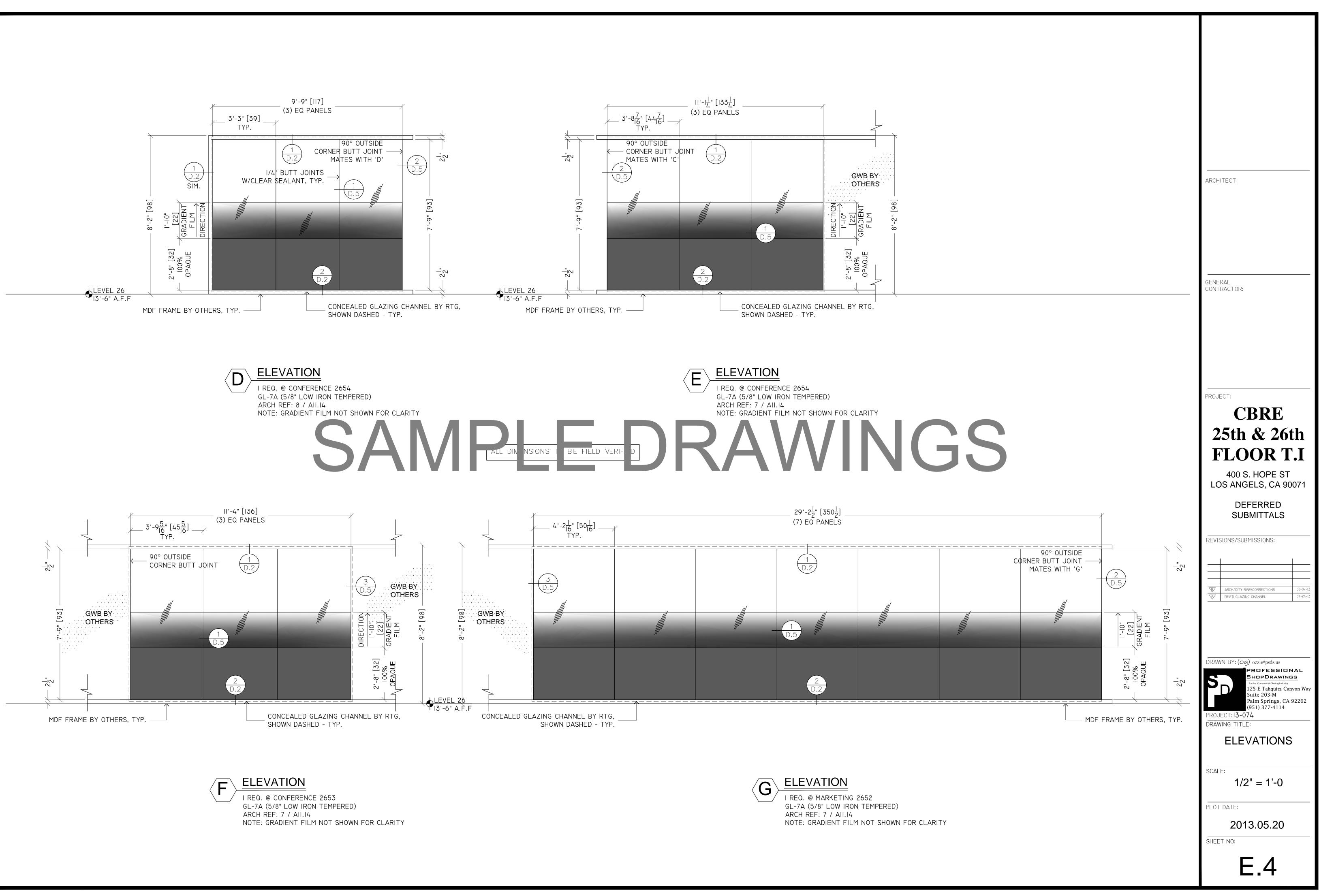


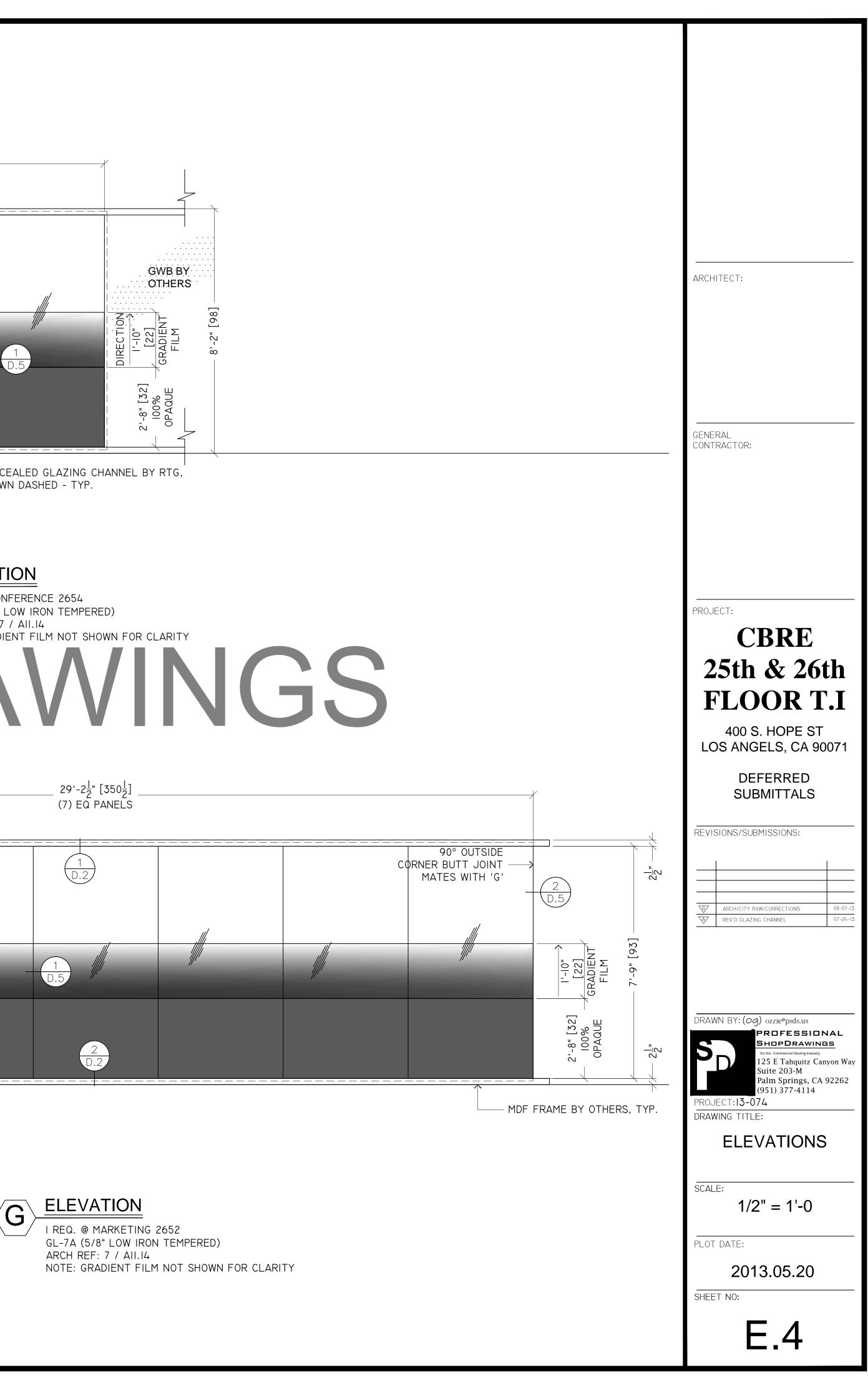
\$	
- SCHEDULED CEILING STEEL FRAMING BY OTHERS,	
TYP.	ARCHITECT:
AMINATED L.I GLASS	
_ STEEL FRAMING BY OTHERS,	
TYP. FIN. FLOOR	
↓	GENERAL CONTRACTOR:
ACK PAINTED GLASS I/2" PLYWOOD BACKING	
- SCHEDULED CEILING	PROJECT:
STEEL FRAMING BY OTHERS,	CBRE
	25th & 26th
	FLOOR T.I
	400 S. HOPE ST LOS ANGELS, CA 90071
LAMINATED L.I GLASS	DEFERRED
_ STEEL FRAMING BY OTHERS, TYP.	SUBMITTALS
	REVISIONS/SUBMISSIONS:
	B         ARCH/CITY RVW/CORRECTIONS         08-07-13           W         REV'D GLAZING CHANNEL         07-24-13
	DRAWN BY: (09) ozzie®psds.us
	S PROFESSIONAL SHOPDRAWINGS for the Commercial Glazing Industry
	125 E Tahquitz Canyon Way Suite 203-M Palm Springs, CA 92262 (951) 377-4114
	PROJECT: 13-074 DRAWING TITLE:
	ELEVATION
	SCALE:
	1/2" = 1'-0
	PLOT DATE:
	2013.05.20
	SHEET NO:
	E.2

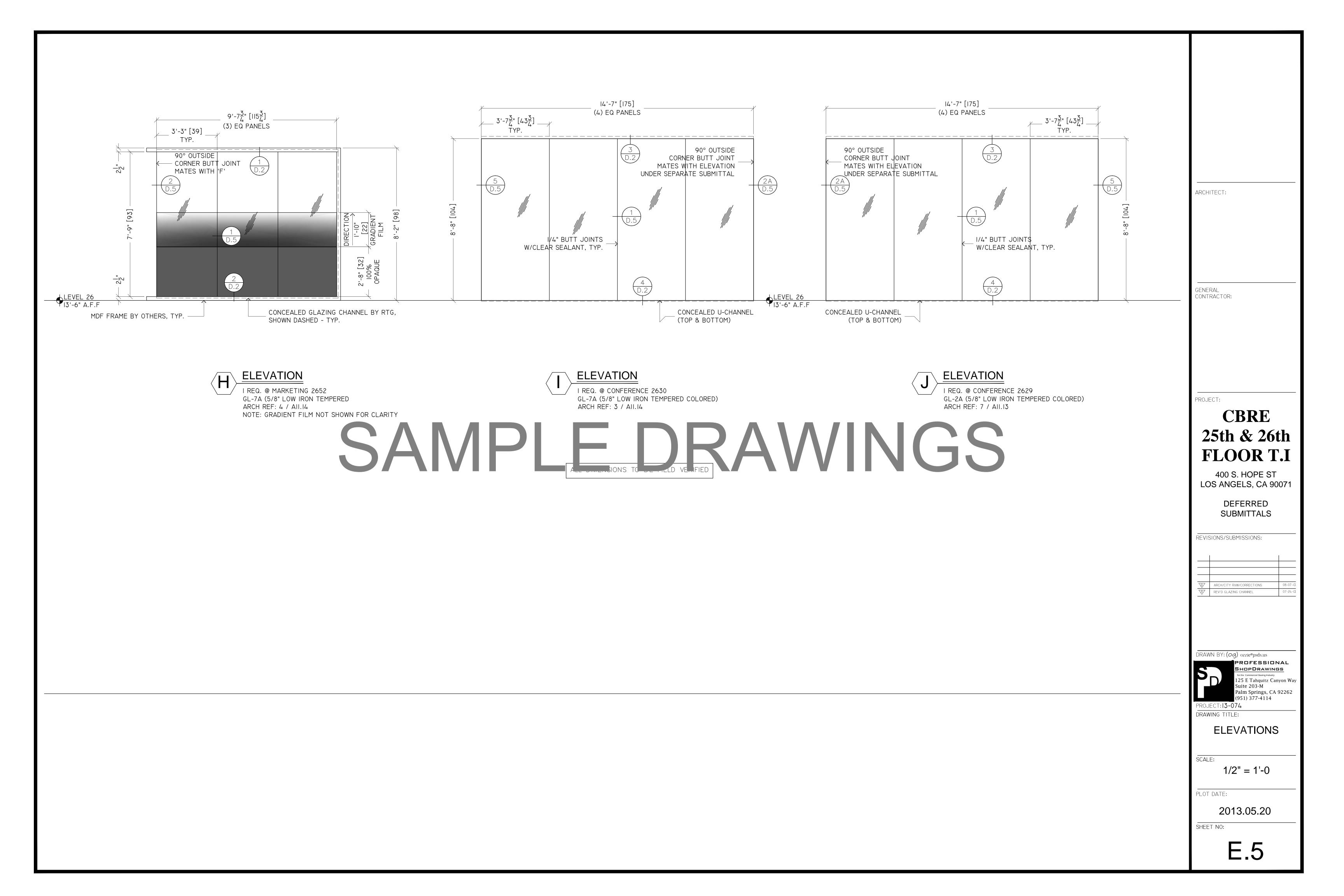


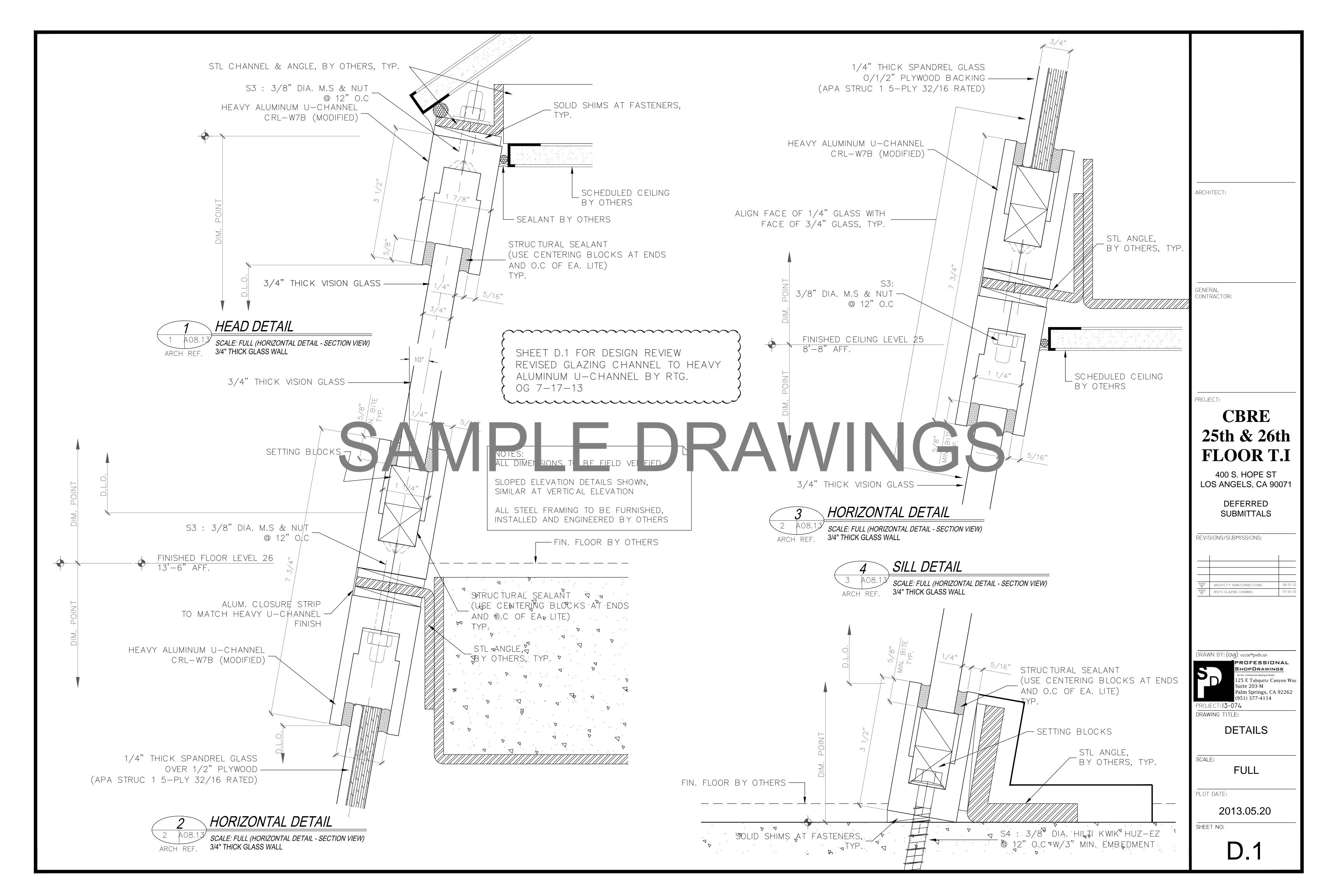
I REQ. @ CONFERENCE 2503, 2607 GL-6 (3/4" LOW IRON LAMINATED) GL-5 (I/4" BACK PAINTED GLASS) ARCH REF:

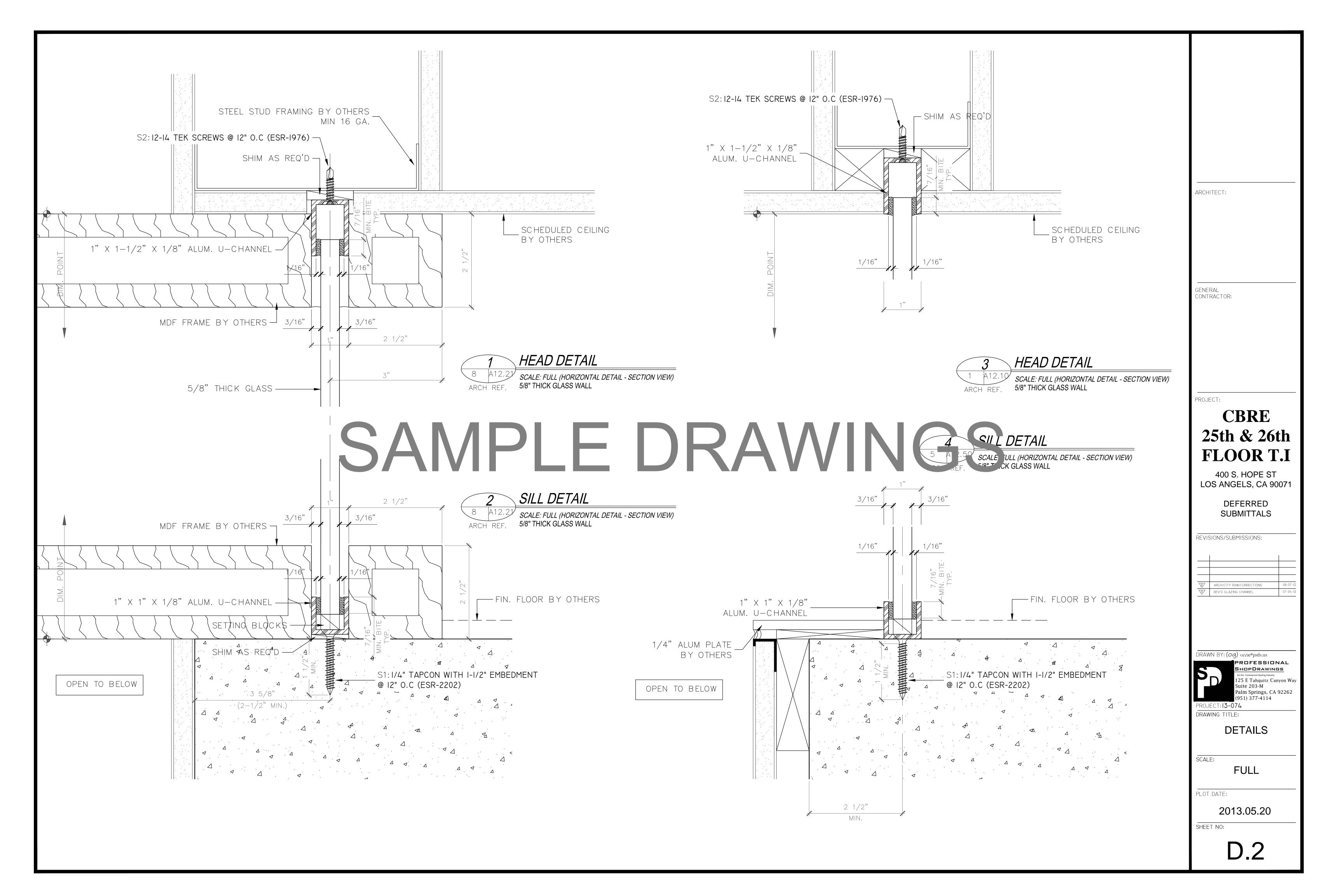
ARCHITECT:
GENERAL CONTRACTOR:
<section-header><text><text><text><text></text></text></text></text></section-header>
ARCH/CITY RVW/CORRECTIONS 08-07-13 REV'D GLAZING CHANNEL 07-24-13
DRAWN BY: (OG) ozzie®psds.us PROFESSIONAL SHOPDRAWINGS Ior the Commercial Glazing Industry 125 E Tahquitz Canyon Way Suite 203-M Palm Springs, CA 92262 (951) 377-4114 PROJECT: I3-074 DRAWING TITLE: ELEVATION
SCALE: 1/2" = 1'-0 PLOT DATE: 2013.05.20 SHEET NO:
E.3

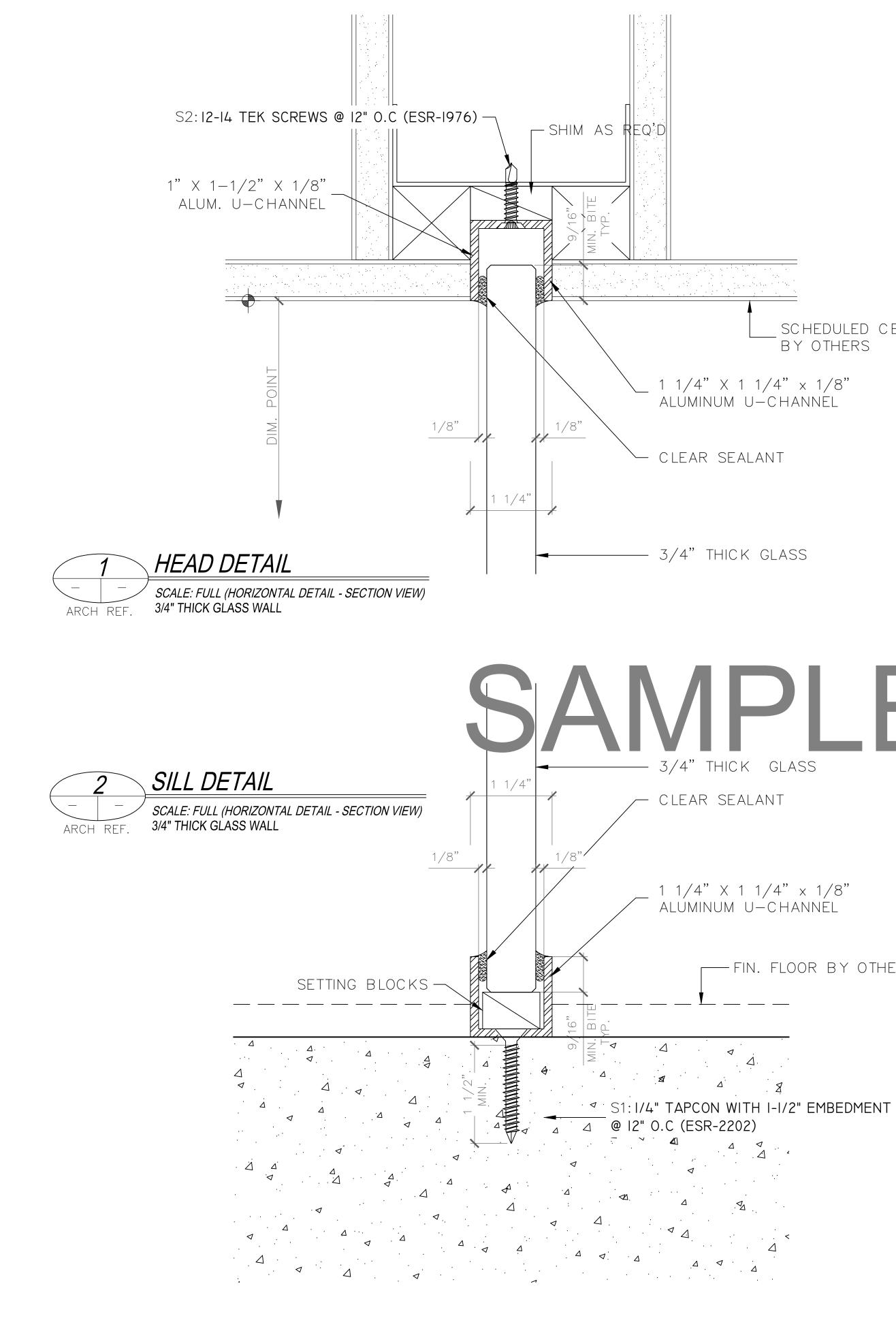












SCHEDULED CEILING BY OTHERS

#### **IPLE DRA** INGS

FIN. FLOOR BY OTHERS

ARCHIT	ECT:
GENER. CONTR	AL ACTOR:
PROJE	CBRE
	5th & 26th LOOR T.
LO	400 S. HOPE ST S ANGELS, CA 9007
	DEFERRED SUBMITTALS
REVISI	ONS/SUBMISSIONS:
	ARCH/CITY RVW/CORRECTIONS 08 REV'D GLAZING CHANNEL 07
	√ BY: (Og) ozzie®psds.us
S	PROFESSIONAL SHOPDRAWINGS for the Commercial Glazing Industry 125 E Tahquitz Canyon Suite 203-M Palm Springs, CA 922 (951) 377-4114 CT: I3-074
DRAWI	NG TITLE: DETAILS
SCALE	FULL
PLOT [	DATE: 2013.05.20
SHEET	NO:
	D.3

