

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

FOLSOM
LAKE
COLLEGE
GYM BLDG

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E, J, K & F (SEE 126)	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us



PROJECT: 13-158

DRAWING TITLE:

SEC PROP

SCALE:

24 x 36 SHEET SIZE

PLOT DATE:

2013.10.14

SHEET NO:

SP.1

SAMPLE DRAWINGS

OPG-1912

Area: 0.17386 sq in
Perimeter: 6.41721 in
Bounding box: X: -0.08570 -- 0.41430 in
Y: -1.12500 -- 1.12500 in
Centroid: X: 0.00000 in
Y: 0.00000 in
Moments of inertia: X: 0.10417 sq in sq in
Y: 0.00248 sq in sq in
Product of inertia: XY: 0.00000 sq in sq in
Radii of gyration: X: 0.77403 in
Y: 0.11952 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.00248 along [0.00000 1.00000]
J: 0.10417 along [-1.00000 0.00000]

OPG-1979

Area: 0.42640 sq in
Perimeter: 10.16666 in
Bounding box: X: -0.53081 -- 1.37719 in
Y: -1.34953 -- 0.87460 in
Centroid: X: 0.00000 in
Y: 0.00000 in
Moments of inertia: X: 0.23230 sq in sq in
Y: 0.10527 sq in sq in
Product of inertia: XY: 0.08854 sq in sq in
Radii of gyration: X: 0.73811 in
Y: 0.49888 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.05982 along [0.45669 0.88963]
J: 0.27776 along [-0.88963 0.45669]

OPG-3001

Area: 0.8316
Perimeter: 17.5047
Bounding box: X: -4.0640 -- 4.0346
Y: -0.3247 -- 0.0573
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0021
Y: 4.7193
Product of inertia: XY: 0.0032
Radii of gyration: X: 0.0498
Y: 2.3823
Principal moments and X-Y directions about centroid:
I: 0.0021 along [1.0000 0.0007]
J: 4.7193 along [-0.0007 1.0000]

OPG-3078

Area: 2.1167059 sq in
Perimeter: 30.5941751 in
Bounding box: X: -4.0617294 -- 5.2492706 in
Y: -1.5812190 -- 0.6546389 in
Centroid: X: 0.0000000 in
Y: 0.0000000 in
Moments of inertia: X: 0.8917094 sq in sq in
Y: 22.0988389 sq in sq in
Product of inertia: XY: 1.1851816 sq in sq in
Radii of gyration: X: 0.6490549 in
Y: 3.2311303 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.8256799 along [0.9984517 0.0556263]
J: 22.1648683 along [-0.0556263 0.9984517]

OPG-6503

Area: 1.5304
Perimeter: 33.7025
Bounding box: X: -3.1379 -- 3.3621
Y: -1.0889 -- 1.2773
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 1.4130
Y: 6.4228
Product of inertia: XY: 0.1803
Radii of gyration: X: 0.9609
Y: 2.0486
Principal moments and X-Y directions about centroid:
I: 1.4065 along [0.9994 0.0359]
J: 6.4293 along [-0.0359 0.9994]

OPG-1902

Area: 0.33599 sq in
Perimeter: 7.18264 in
Bounding box: X: -0.27417 -- 0.12083 in
Y: -1.09900 -- 1.09900 in
Centroid: X: 0.00000 in
Y: 0.00000 in
Moments of inertia: X: 0.13881 sq in sq in
Y: 0.00230 sq in sq in
Product of inertia: XY: 0.00000 sq in sq in
Radii of gyration: X: 0.64276 in
Y: 0.08282 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.00230 along [0.00000 -1.00000]
J: 0.13881 along [1.00000 0.00000]

OPG-1913

Area: 0.16699261 sq in
Perimeter: 5.48245239 in
Bounding box: X: -0.9872969 -- 0.66370391 in
Y: -0.20676057 -- 0.72323943 in
Centroid: X: 0.00000000 in
Y: 0.00000000 in
Moments of inertia: X: 0.01038426 sq in sq in
Y: 0.04656249 sq in sq in
Product of inertia: XY: 0.01036774 sq in sq in
Radii of gyration: X: 0.24936711 in
Y: 0.52804321 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.00762377 along [0.9663323 0.25729377]
J: 0.04932298 along [-0.25729377 0.9663323]

OPG-3011

Area: 3.6824792 sq in
Perimeter: 44.4796117 in
Bounding box: X: -1.1250000 -- 1.1250000 in
Y: -5.1182182 -- 4.1927818 in
Centroid: X: 0.00000000 in
Y: 0.00000000 in
Moments of inertia: X: 38.1594158 sq in sq in
Y: 2.7007250 sq in sq in
Product of inertia: XY: 0.00000000 sq in sq in
Radii of gyration: X: 3.2190721 in
Y: 0.853869 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 2.7007250 along [0.0000000 -1.0000000]
J: 38.1594158 along [1.0000000 0.0000000]

OPG-3811

Area: 3.5115
Perimeter: 45.6691
Bounding box: X: -5.0372 -- 4.2738
Y: -1.1250 -- 1.1250
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 2.8824
Y: 38.3728
Product of inertia: XY: -0.0001
Radii of gyration: X: 0.9060
Y: 3.3057
Principal moments and X-Y directions about centroid:
I: 2.8824 along [0.0000 1.0000]
J: 38.3728 along [-0.0000 1.0000]

OPG-313

Area: 2.0269
Perimeter: 28.4709
Bounding box: X: -2.6992 -- 1.9410
Y: -1.9411 -- 2.6991
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 2.0694
Y: 2.0694
Product of inertia: XY: -0.6886
Radii of gyration: X: 1.0104
Y: 1.0104
Principal moments and X-Y directions about centroid:
I: 0.008 along [0.0000 1.0000]
J: 2.718 along [-0.7071 0.7071]

OPG-314

Area: 0.8229
Perimeter: 15.4188
Bounding box: X: -2.2257 -- 1.1075
Y: -1.1075 -- 2.2257
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.8493
Y: 0.8493
Product of inertia: XY: 0.5524
Radii of gyration: X: 1.0159
Y: 1.0159
Principal moments and X-Y directions about centroid:
I: 0.2969 along [0.7071 0.7071]
J: 0.4017 along [-0.7071 0.7071]

OPG-315

Area: 0.5218
Perimeter: 15.5135
Bounding box: X: -2.4946 -- 0.9694
Y: -0.9694 -- 2.4946
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.7285
Y: 0.7285
Product of inertia: XY: 0.4212
Radii of gyration: X: 1.1816
Y: 1.1816
Principal moments and X-Y directions about centroid:
I: 0.3074 along [0.7071 0.7071]
J: 1.1497 along [-0.7071 0.7071]

OPG-6020

Area: 1.55179 sq in
Perimeter: 27.72794 in
Bounding box: X: -1.12500 -- 1.12500 in
Y: -2.15385 -- 1.97115 in
Centroid: X: 0.00000 in
Y: 0.00000 in
Moments of inertia: X: 3.77188 sq in sq in
Y: 1.16662 sq in sq in
Product of inertia: XY: 0.00000 sq in sq in
Radii of gyration: X: 1.55906 in
Y: 0.86706 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 1.16662 along [0.00000 1.00000]
J: 3.77188 along [1.00000 0.00000]

OPG-1935

Area: 1.8619
Perimeter: 32.3930
Bounding box: X: -2.9350 -- 2.5979
Y: -1.1250 -- 1.1250
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 1.6891
Y: 5.8451
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.9525
Y: 1.7718
Principal moments and X-Y directions about centroid:
I: 1.6891 along [1.0000 0.0000]
J: 5.8451 along [0.0000 1.0000]

OPG-1933

Area: 0.2656
Perimeter: 7.5674
Bounding box: X: -1.0450 -- 1.0450
Y: -0.3287 -- 0.4713
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0087
Y: 0.1491
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.1808
Y: 0.7492
Principal moments and X-Y directions about centroid:
I: 0.0087 along [1.0000 0.0000]
J: 0.1491 along [0.0000 1.0000]

M-159

Area: 0.7836
Perimeter: 21.6009
Bounding box: X: -2.2500 -- 2.2500
Y: -0.3239 -- 0.5518
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0683
Y: 1.7128
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.2953
Y: 1.4785
Principal moments and X-Y directions about centroid:
I: 0.0683 along [1.0000 0.0000]
J: 1.7128 along [0.0000 1.0000]

T-450

Area: 1.2600 sq in
Perimeter: 25.2000 in
Bounding box: X: -2.2500 -- 2.2500 in
Y: -1.0000 -- 1.0000 in
Centroid: X: 0.0000 in
Y: 0.0000 in
Moments of inertia: X: 0.9102 sq in sq in
Y: 3.2615 sq in sq in
Product of inertia: XY: 0.0000 sq in sq in
Radii of gyration: X: 0.8499 in
Y: 1.6089 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.9102 along [1.0000 0.0000]
J: 3.2614 along [0.0000 1.0000]

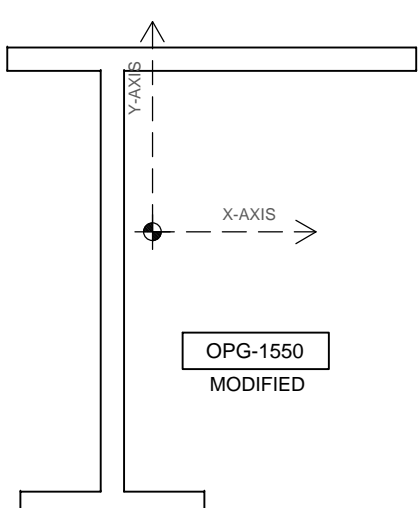
UCH-201

Area: 0.2607 sq in
Perimeter: 8.2293 in
Bounding box: X: -0.9734 -- 1.0266 in
Y: -0.2745 -- 0.7255 in
Centroid: X: 0.0000 in
Y: 0.0000 in
Moments of inertia: X: 0.0248 sq in sq in
Y: 0.1620 sq in sq in
Product of inertia: XY: -0.0002 sq in sq in
Radii of gyration: X: 0.3081 in
Y: 0.7883 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.0248 along [1.0000 -0.0012]
J: 0.1620 along [0.0012 1.0000]

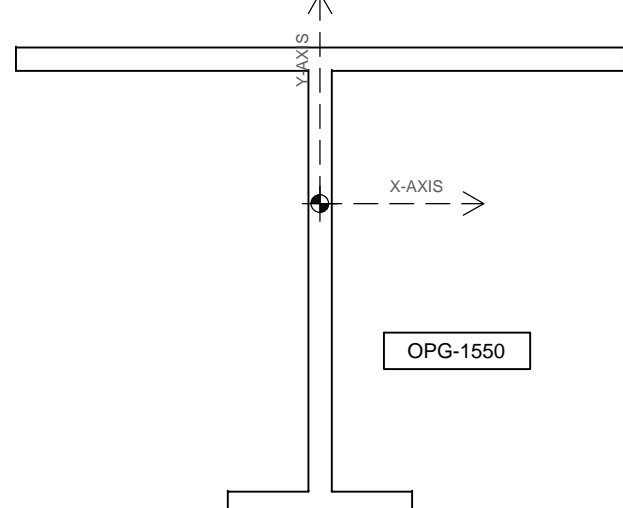
DS-45

Area: 0.1241 sq in
Perimeter: 5.4957 in
Bounding box: X: -0.4640 -- 0.3020 in
Y: -0.3671 -- 0.4079 in
Centroid: X: 0.0000 in
Y: 0.0000 in
Moments of inertia: X: 0.0093 sq in sq in
Y: 0.0069 sq in sq in
Product of inertia: XY: 0.0010 sq in sq in
Radii of gyration: X: 0.2738 in
Y: 0.2356 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.0065 along [0.3326 0.9431]
J: 0.0097 along [-0.9431 0.3326]

OPG-1550 MODIFIED



OPG-1550



Area: 2.7110
Perimeter: 22.1880
Bounding box: X: -1.5536 -- 2.8214
Y: -3.0269 -- 1.9731
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 10.0999
Y: 2.6461
Product of inertia: XY: 2.1476
Radii of gyration: X: 1.9302
Y: 0.9880
Principal moments and X-Y directions about centroid:
I: 2.0716 along [0.2584 0.9660]
J: 10.6745 along [-0.9660 0.2584]

Area: 3.2423
Perimeter: 25.4380
Bounding box: X: -3.2500 -- 3.2500
Y: -3.3298 -- 1.6702
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 11.6198
Y: 5.8862
Product of inertia: XY: 0.0000
Radii of gyration: X: 1.8931
Y: 1.3474
Principal moments and X-Y directions about centroid:
I: 11.6198 along [1.0000 0.0000]
J: 5.8862 along [0.0000 1.0000]

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FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

NO.	DATE	DESCRIPTION	BY
1	05-08-16	2016-06-28 RED MARKS, SHEETS E, J, K & L	SP
2	06-08-16	FIELD CHANGES AT C.W. ENTRANCE	SP
3	02-21-16	USG REVIEW / ENG. COMMENTS	SP
4	02-07-16	DSA REVIEW / ENG. COMMENTS	SP
5	02-19-15	ARCH. REVIEW / COMMENTS	SP
6	01-04-15	ENG. & USG REVIEW / COMMENTS	SP

DRAWN BY: (aq) ozzie@psds.us



PROJECT: 13-158

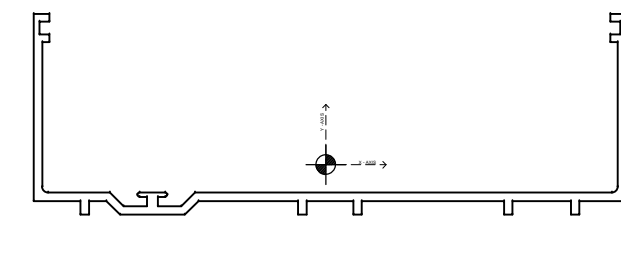
DRAWING TITLE:

SEC PROP

SCALE:
24 x 36 SHEET SIZE

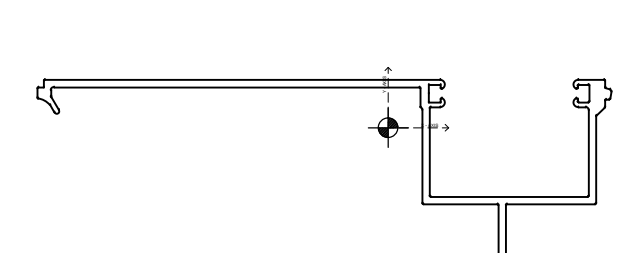
PLOT DATE:
2013.10.14

SHEET NO:
SP.2



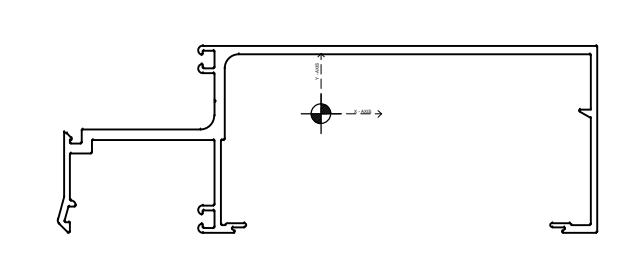
HC-620

Area: 1.0345
Perimeter: 23.5052
Bounding box: X: -3.1223 -- 3.2097
Y: -0.5335 -- 1.6125
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.3840
Y: 5.7820
Product of inertia: XY: 0.0346
Radii of gyration: X: 0.6093
Y: 2.3641
Principal moments and X-Y directions about centroid:
I: 0.3838 along [1.0000 0.0064]
J: 5.7822 along [-0.0064 1.0000]



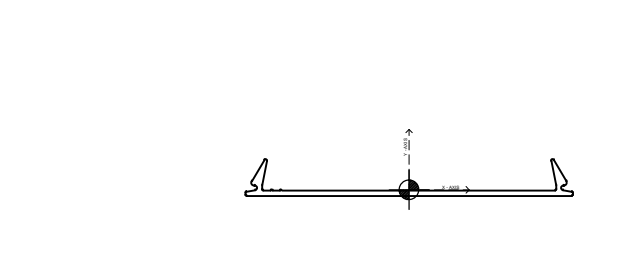
HCF-641

Area: 0.8262
Perimeter: 20.4359
Bounding box: X: -3.7513 -- 2.3887
Y: -1.3994 -- 0.5106
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.2618
Y: 2.8646
Product of inertia: XY: -0.4807
Radii of gyration: X: 0.5629
Y: 1.8620
Principal moments and X-Y directions about centroid:
I: 0.1758 along [0.9844 -0.1760]
J: 2.9506 along [0.1760 0.9844]



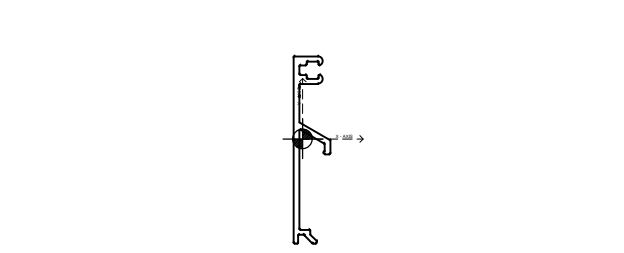
HM-635

Area: 1.0388
Perimeter: 24.6189
Bounding box: X: -2.8136 -- 2.9527
Y: -1.2726 -- 0.7275
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.4564
Y: 3.8361
Product of inertia: XY: 0.3178
Radii of gyration: X: 0.6628
Y: 1.9217
Principal moments and X-Y directions about centroid:
I: 0.4268 along [0.9957 0.0928]
J: 3.8657 along [-0.0928 0.9957]



FF-200

Area: 0.2520
Perimeter: 8.4812
Bounding box: X: -1.7482 -- 1.7518
Y: -0.0642 -- 0.3267
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0017
Y: 0.3311
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.0812
Y: 1.1463
Principal moments and X-Y directions about centroid:
I: 0.0017 along [1.0000 0.0000]
J: 0.3311 along [0.0000 1.0000]



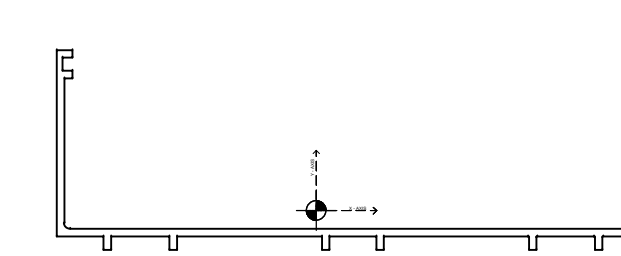
HM-347

Area: 0.2006
Perimeter: 6.5755
Bounding box: X: -0.0972 -- 0.2968
Y: -1.1197 -- 0.8803
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0746
Y: 0.0021
Product of inertia: XY: 0.0020
Radii of gyration: X: 0.6100
Y: 0.1028
Principal moments and X-Y directions about centroid:
I: 0.0021 along [0.0275 0.9996]
J: 0.0747 along [-0.9996 0.0275]



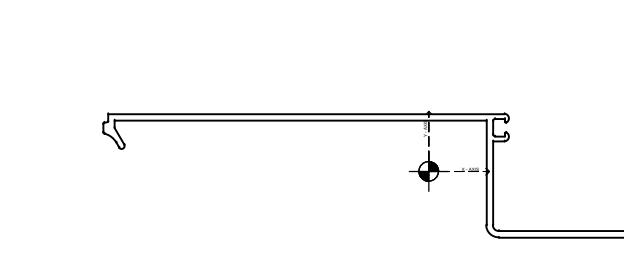
SCF-425ST

Area: 0.1958
Perimeter: 5.1155
Bounding box: X: -0.2547 -- 0.1183
Y: -0.9845 -- 0.7865
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0018
Y: 0.0035
Product of inertia: XY: 0.0035
Radii of gyration: X: 0.5537
Y: 0.0958
Principal moments and X-Y directions about centroid:
I: 0.0016 along [0.0600 0.9982]
J: 0.0603 along [-0.9982 0.0600]



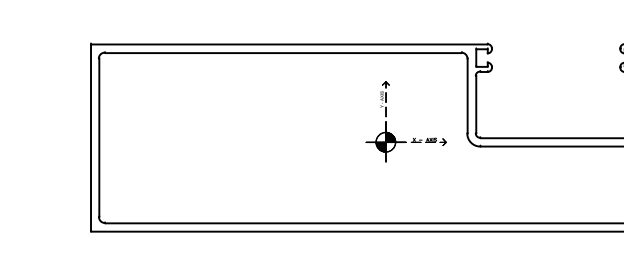
SC-722

Area: 0.8054
Perimeter: 20.4330
Bounding box: X: -2.7740 -- 3.5602
Y: -0.4213 -- 1.7147
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.2034
Y: 4.0410
Product of inertia: XY: -0.3849
Radii of gyration: X: 0.5026
Y: 2.2400
Principal moments and X-Y directions about centroid:
I: 0.1652 along [0.9951 -0.0988]
J: 4.0792 along [0.0988 0.9951]



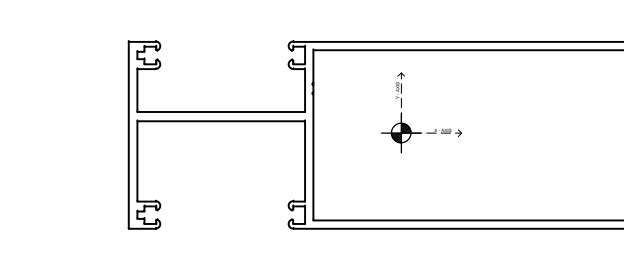
SCF-625

Area: 0.6427
Perimeter: 18.3444
Bounding box: X: -3.4807 -- 2.6393
Y: -1.2960 -- 0.6140
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.2790
Y: 2.2278
Product of inertia: XY: -0.6345
Radii of gyration: X: 0.6589
Y: 1.8618
Principal moments and X-Y directions about centroid:
I: 0.0906 along [0.9586 -0.2846]
J: 2.4160 along [0.2846 0.9586]



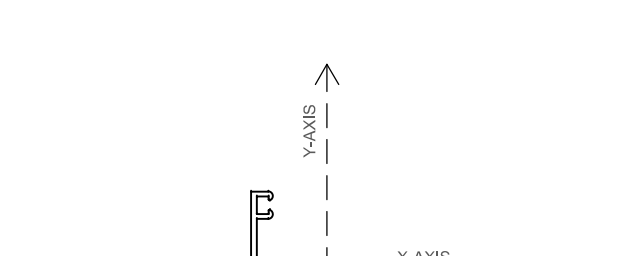
DJM-661

Area: 1.5619
Perimeter: 34.7193
Bounding box: X: -3.1538 -- 2.8462
Y: -0.9550 -- 1.0450
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.9981
Y: 6.5651
Product of inertia: XY: -0.1521
Radii of gyration: X: 0.7994
Y: 2.0502
Principal moments and X-Y directions about centroid:
I: 0.9939 along [0.9996 -0.0273]
J: 6.6692 along [0.0273 0.9996]



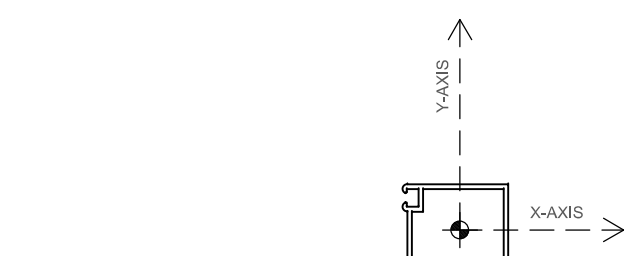
MO-601

Area: 1.5382
Perimeter: 35.0405
Bounding box: X: -2.9127 -- 3.0873
Y: -1.0232 -- 0.9768
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.9153
Y: 6.2767
Product of inertia: XY: -0.0689
Radii of gyration: X: 0.7714
Y: 2.0200
Principal moments and X-Y directions about centroid:
I: 0.9144 along [0.9990 -0.0128]
J: 6.2767 along [0.0128 0.9990]



S-221B

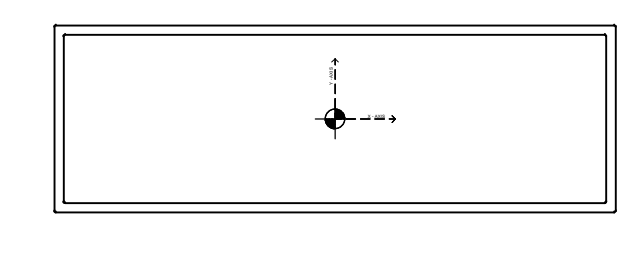
Area: 0.2653 sq in
Perimeter: 8.6708 in
Bounding box: X: -0.8106 -- 1.3774 in
Y: -0.2973 -- 0.8897 in
Centroid: X: 0.0000 in
Y: 0.0000 in
Moments of inertia: X: 0.0345 sq in sq in
Y: 0.1547 sq in sq in
Product of inertia: XY: -0.0407 sq in sq in
Radii of gyration: X: 0.3607 in
Y: 0.7636 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.0220 along [0.9560 -0.2935]
J: 0.1673 along [0.2935 0.9560]



S-221F

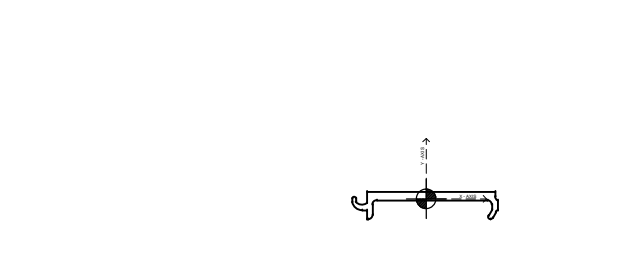
Area: 0.2169 sq in
Perimeter: 8.7030 in
Bounding box: X: -0.6133 -- 0.5167 in
Y: -0.6994 -- 0.4976 in
Centroid: X: 0.0000 in
Y: 0.0000 in
Moments of inertia: X: 0.0325 sq in sq in
Y: 0.0392 sq in sq in
Product of inertia: XY: -0.0067 sq in sq in
Radii of gyration: X: 0.3873 in
Y: 0.4249 in
Principal moments (sq in sq in) and X-Y directions about centroid:
I: 0.0283 along [0.8490 -0.5284]
J: 0.0434 along [0.5284 0.8490]

SAMPLE DRAWINGS



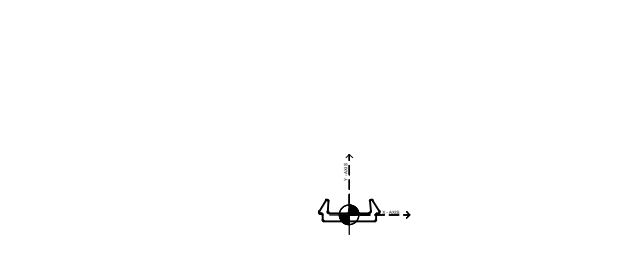
T-600

Area: 1.5600
Perimeter: 31.1485
Bounding box: X: -3.0000 -- 3.0000
Y: -1.0000 -- 1.0000
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 1.1812
Y: 6.7331
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.8701
Y: 2.0775
Principal moments and X-Y directions about centroid:
I: 1.1812 along [1.0000 0.0000]
J: 6.7331 along [0.0000 1.0000]



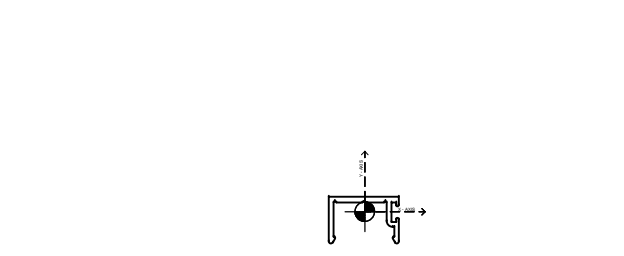
P-651

Area: 0.1601
Perimeter: 4.0876
Bounding box: X: -0.7888 -- 0.7662
Y: -0.2189 -- 0.0733
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0006
Y: 0.0367
Product of inertia: XY: 0.0006
Radii of gyration: X: 0.0628
Y: 0.4790
Principal moments and X-Y directions about centroid:
I: 0.0006 along [0.9999 0.0171]
J: 0.0367 along [-0.0171 0.9999]



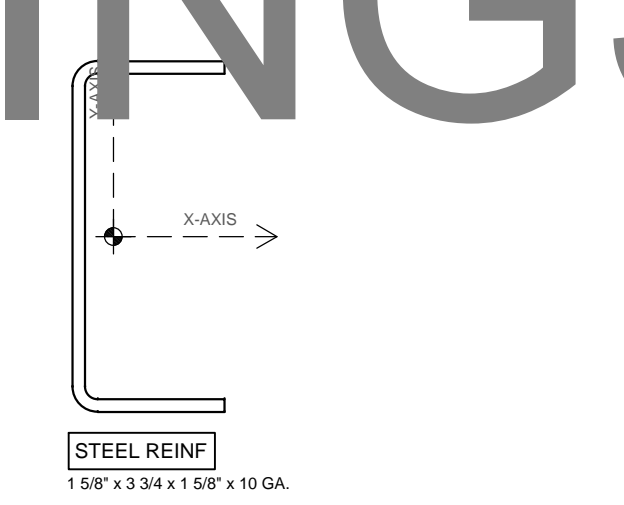
S-115BASE

Area: 0.0668
Perimeter: 1.9024
Bounding box: X: -0.3250 -- 0.3250
Y: -0.0696 -- 0.1603
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0002
Y: 0.0026
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.0528
Y: 0.1973
Principal moments and X-Y directions about centroid:
I: 0.0002 along [1.0000 0.0000]
J: 0.0026 along [0.0000 1.0000]

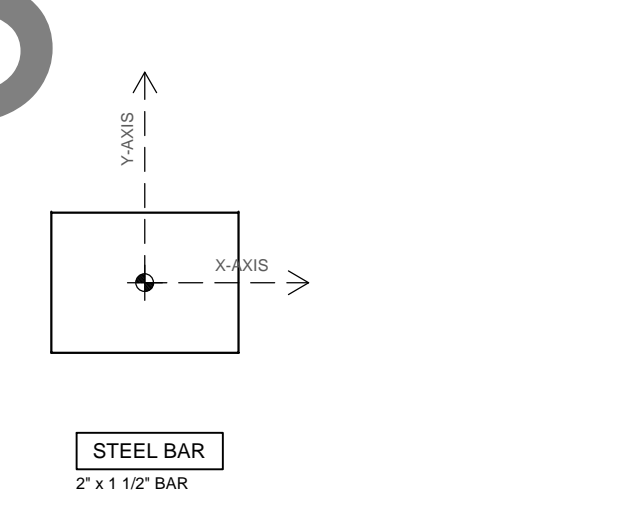


S-115

Area: 0.0942
Perimeter: 3.8820
Bounding box: X: -0.3851 -- 0.3649
Y: -0.3400 -- 0.1600
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0022
Y: 0.0075
Product of inertia: XY: -0.0001
Radii of gyration: X: 0.1526
Y: 0.2830
Principal moments and X-Y directions about centroid:
I: 0.0022 along [0.9997 -0.0225]
J: 0.0075 along [0.0225 0.9997]



STEEL REINF
1.58" x 3.34" x 1.58" x 10 GA.



STEEL BAR
2" x 1 1/2" BAR

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E, J01 & E USG 1063	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-09-13
ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us



PROJECT: 13-158

DRAWING TITLE:

SEC PROP

SCALE:

24 x 36 SHEET SIZE

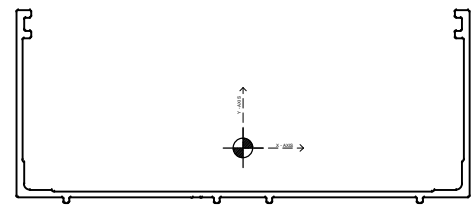
PLOT DATE:

2013.10.14

SHEET NO:

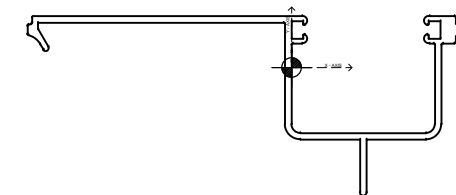
SP.3

SAMPLE DRAWINGS



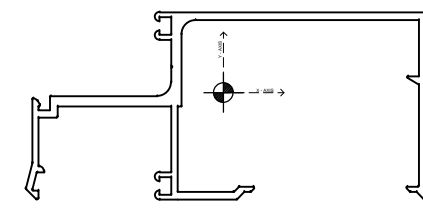
HC-420

Area: 0.6154
Perimeter: 18.4513
Bounding box: X: -2.4207 -- 2.4213
Y: -0.5906 -- 1.4724
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.2803
Y: 2.3001
Product of inertia: XY: 0.0001
Radii of gyration: X: 0.6749
Y: 1.9333
Principal moments and X-Y directions about centroid:
I: 0.2803 along [1.0000 0.0000]
J: 2.3001 along [0.0000 1.0000]



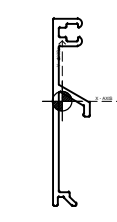
HCF-431

Area: 0.6208
Perimeter: 17.3821
Bounding box: X: -2.8228 -- 1.8272
Y: -1.3696 -- 0.5488
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.1978
Y: 1.1955
Product of inertia: XY: -0.2317
Radii of gyration: X: 0.5644
Y: 1.3877
Principal moments and X-Y directions about centroid:
I: 0.1466 along [0.9765 -0.2157]
J: 1.2467 along [0.2157 0.9765]



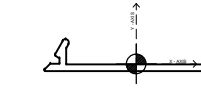
HM-435

Area: 0.8836
Perimeter: 22.0960
Bounding box: X: -2.1143 -- 2.1575
Y: -1.1432 -- 0.8568
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.3956
Y: 1.5922
Product of inertia: XY: 0.2154
Radii of gyration: X: 0.6691
Y: 1.3424
Principal moments and X-Y directions about centroid:
I: 0.3580 along [0.9851 0.1719]
J: 1.6298 along [-0.1719 0.9851]



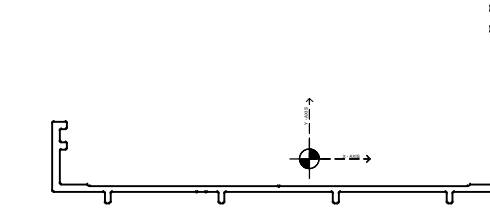
HM-347

Area: 0.2006
Perimeter: 6.5755
Bounding box: X: -0.0972 -- 0.2968
Y: -1.1197 -- 0.8803
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0746
Y: 0.0021
Product of inertia: XY: 0.0020
Radii of gyration: X: 0.6100
Y: 0.0228
Principal moments and X-Y directions about centroid:
I: 0.0021 along [0.0275 0.9996]
J: 0.0747 along [-0.9996 0.0275]



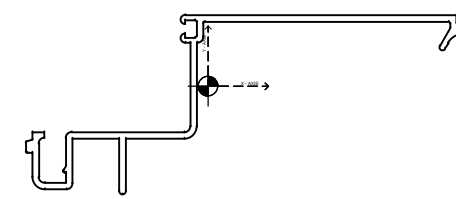
FF-205

Area: 0.1812
Perimeter: 5.1236
Bounding box: X: -0.9858 -- 0.9859
Y: -0.0757 -- 0.2623
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0012
Y: 0.0708
Product of inertia: XY: 0.0000
Radii of gyration: X: 0.0812
Y: 0.6252
Principal moments and X-Y directions about centroid:
I: 0.0012 along [1.0000 0.0000]
J: 0.0708 along [0.0000 1.0000]



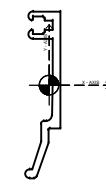
SC-422

Area: 0.5528
Perimeter: 16.4729
Bounding box: X: -2.7506 -- 2.0914
Y: -0.4781 -- 1.6469
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.1730
Y: 1.8247
Product of inertia: XY: 0.2398
Radii of gyration: X: 0.5593
Y: 1.8168
Principal moments and X-Y directions about centroid:
I: 0.1388 along [0.9900 0.1408]
J: 1.8588 along [-0.1408 0.9900]



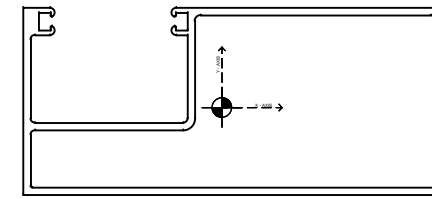
SCF-425

Area: 0.5715
Perimeter: 16.3365
Bounding box: X: -1.9466 -- 2.7034
Y: -1.1553 -- 0.7597
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.2661
Y: 1.0694
Product of inertia: XY: 0.4449
Radii of gyration: X: 0.6824
Y: 1.3679
Principal moments and X-Y directions about centroid:
I: 0.0684 along [0.9138 0.4061]
J: 1.2672 along [-0.4061 0.9138]



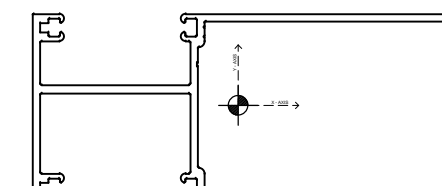
SCF-425ST

Area: 0.1958
Perimeter: 5.1155
Bounding box: X: -0.2547 -- 0.1183
Y: -0.9945 -- 0.7865
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.0600
Y: 0.0018
Product of inertia: XY: 0.0035
Radii of gyration: X: 0.5537
Y: 0.0958
Principal moments and X-Y directions about centroid:
I: 0.0600 along [0.9982 0.0982]
J: 0.0603 along [-0.9982 0.0600]



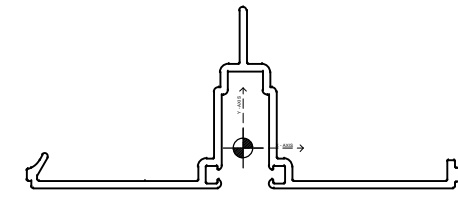
DJM-260

Area: 1.1778
Perimeter: 29.3276
Bounding box: X: -2.1229 -- 2.3771
Y: -0.9344 -- 1.0656
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.6991
Y: 2.8647
Product of inertia: XY: 0.1076
Radii of gyration: X: 0.7704
Y: 1.5596
Principal moments and X-Y directions about centroid:
I: 0.6938 along [0.9988 0.0495]
J: 2.8647 along [-0.0495 0.9988]



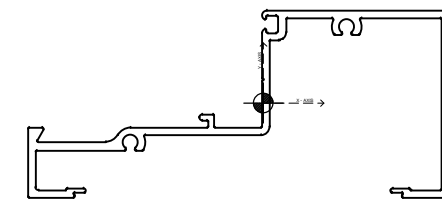
MO-255

Area: 1.1663
Perimeter: 29.3325
Bounding box: X: -2.1984 -- 2.3606
Y: -1.0237 -- 0.9763
Centroid: X: 0.0000
Y: 0.0000
Moments of inertia: X: 0.6410
Y: 2.8605
Product of inertia: XY: -0.0369
Radii of gyration: X: 0.7414
Y: 1.5661
Principal moments and X-Y directions about centroid:
I: 0.6404 along [0.9999 -0.0166]
J: 2.8611 along [-0.0166 0.9999]



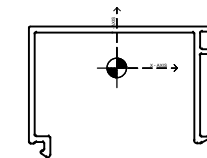
HCF-326

Area: 0.6781
 Perimeter: 17.1861
 Bounding box: X: -2.3125 -- 2.3175
 Y: -0.4306 -- 1.5075
 Centroid: X: 0.0000
 Y: 0.0000
 Moments of inertia: X: 0.1860
 Y: 0.9095
 Product of inertia: XY: 0.0021
 Radii of gyration: X: 0.5238
 Y: 1.582
 Principal moments and X-Y directions about centroid:
 I: 0.1860 along [1.0000 0.0029]
 J: 0.9095 along [-0.0029 1.0000]



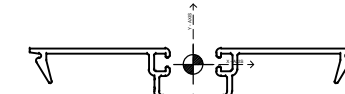
HM-326

Area: 0.8508
 Perimeter: 21.0708
 Bounding box: X: -2.5140 -- 1.9860
 Y: -1.0120 -- 0.9880
 Centroid: X: 0.0000
 Y: 0.0000
 Moments of inertia: X: 0.3775
 Y: 2.0232
 Product of inertia: XY: 0.4051
 Radii of gyration: X: 0.6662
 Y: 1.5421
 Principal moments and X-Y directions about centroid:
 I: 0.2832 along [0.9740 0.2268]
 J: 2.1175 along [-0.2268 0.9740]



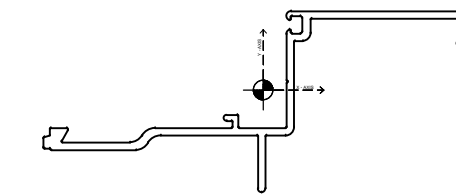
SCF-326ST

Area: 0.3066
 Perimeter: 10.0100
 Bounding box: X: -0.8417 -- 1.0583
 Y: -0.9584 -- 0.4416
 Centroid: X: 0.0000
 Y: 0.0000
 Moments of inertia: X: 0.0624
 Y: 0.1829
 Product of inertia: XY: 0.0160
 Radii of gyration: X: 0.4509
 Y: 0.7723
 Principal moments and X-Y directions about centroid:
 I: 0.0603 along [0.9915 0.1297]
 J: 0.1850 along [-0.1297 0.9915]



GF-100

Area: 0.3087
 Perimeter: 11.5606
 Bounding box: X: -1.7504 -- 1.7496
 Y: -0.3842 -- 0.1678
 Centroid: X: 0.0000
 Y: 0.0000
 Moments of inertia: X: 0.0101
 Y: 0.3098
 Product of inertia: XY: 0.0000
 Radii of gyration: X: 0.1808
 Y: 1.0017
 Principal moments and X-Y directions about centroid:
 I: 0.0101 along [1.0000 -0.0001]
 J: 0.3098 along [0.0001 1.0000]



SCF-326

Area: 0.6062
 Perimeter: 14.9723
 Bounding box: X: -2.3512 -- 2.2988
 Y: -1.0953 -- 0.8427
 Centroid: X: 0.0000
 Y: 0.0000
 Moments of inertia: X: 0.2302
 Y: 0.9547
 Product of inertia: XY: 0.3693
 Radii of gyration: X: 0.6162
 Y: 1.2549
 Principal moments and X-Y directions about centroid:
 I: 0.0751 along [0.9220 0.3871]
 J: 1.1098 along [-0.3871 0.9220]

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E-101 & E-102, 106-8	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us



PROJECT: 13-158

DRAWING TITLE:

SEC PROP

SCALE:
 24 x 36 SHEET SIZE

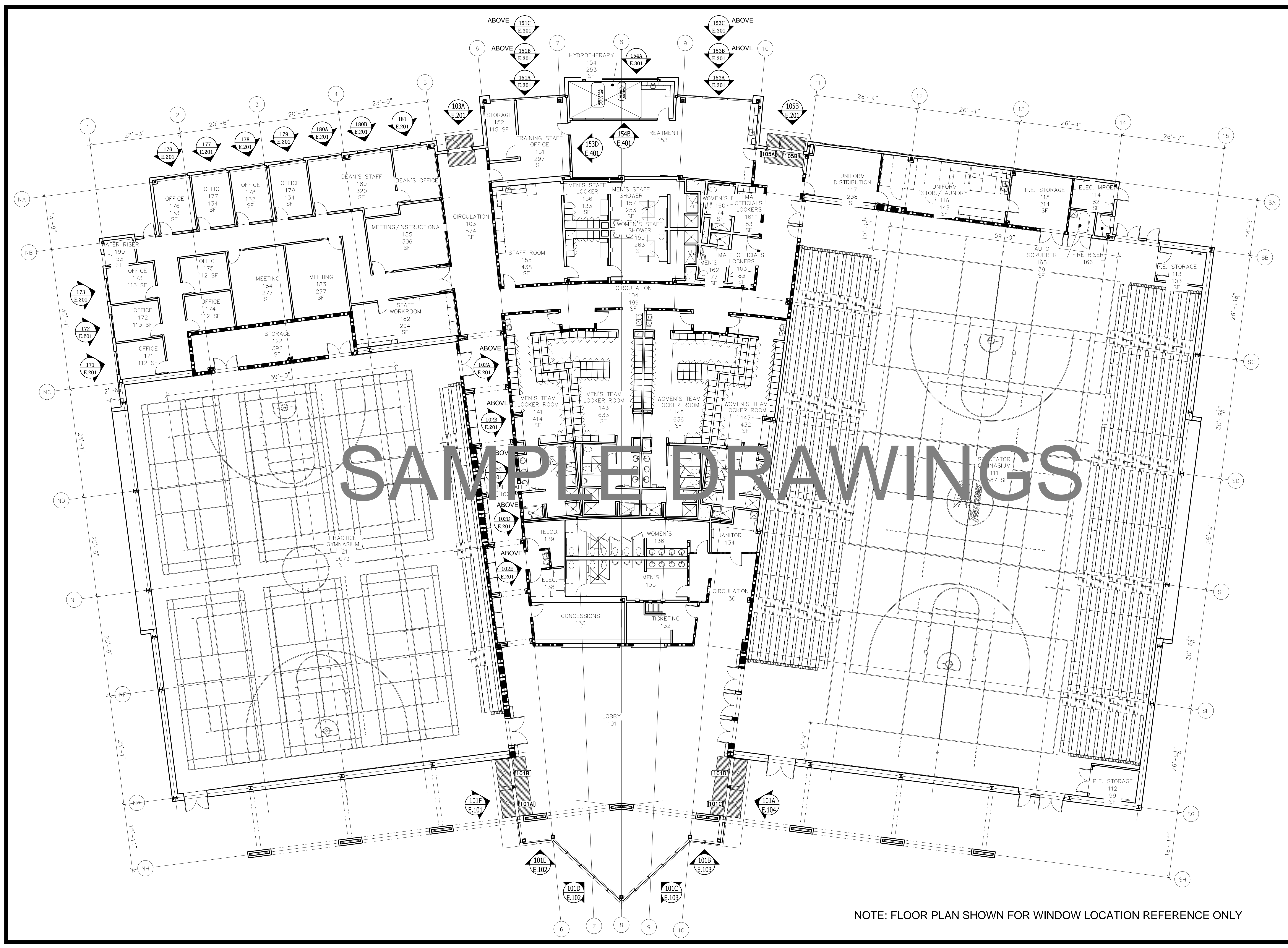
PLOT DATE:

2013.10.14

SHEET NO:

SP.4

SAMPLE DRAWINGS



SAMPLE DRAWINGS

NOTE: FLOOR PLAN SHOWN FOR WINDOW LOCATION REFERENCE ONLY

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E-101 & E-104 ONLY	05-01-14
2014-04-27 RED MARKS, SHEETS E-101 & E-104 ONLY	05-01-14
FLOOR FINISHES AT LOW ENTRANCE	03-09-14
USG REVIEW / ENG. COMMENTS	02-27-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-09-13
ENG. & USG REVIEW / COMMENTS	10-16-13

DRAWN BY: (qg) ozze@psds.us

PROFESSIONAL SHOPDRAWINGS
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

FLOOR PLAN

SCALE: 1/8" = 1'-0"

PLOT DATE: 2013.10.14

SHEET NO:

F.1

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us
**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:
CW-1 ELEVATION

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

PLOT DATE:
2013.10.14

SHEET NO:
E.101

101F ELEVATION

QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE D / WDW #101F
NOTES : EXTERIOR

1-7/8" x 7-1/4" x 1/4" STL CHANNEL
INSIDE OF HORIZONTAL
SEE DETAIL 2A / D.101

INDICATES SETTING BLOCKS
AT 1/8 OF SPAN,
TYPICAL

T.O. STEEL
18'-7 1/4"

HSS7x7x5/16",
BY OTHERS, TYP.

STONE VENEER
COORD. OPENING WITH G.

LOAD LIGHT
BY OTHERS
COORD. OPENING WITH G.

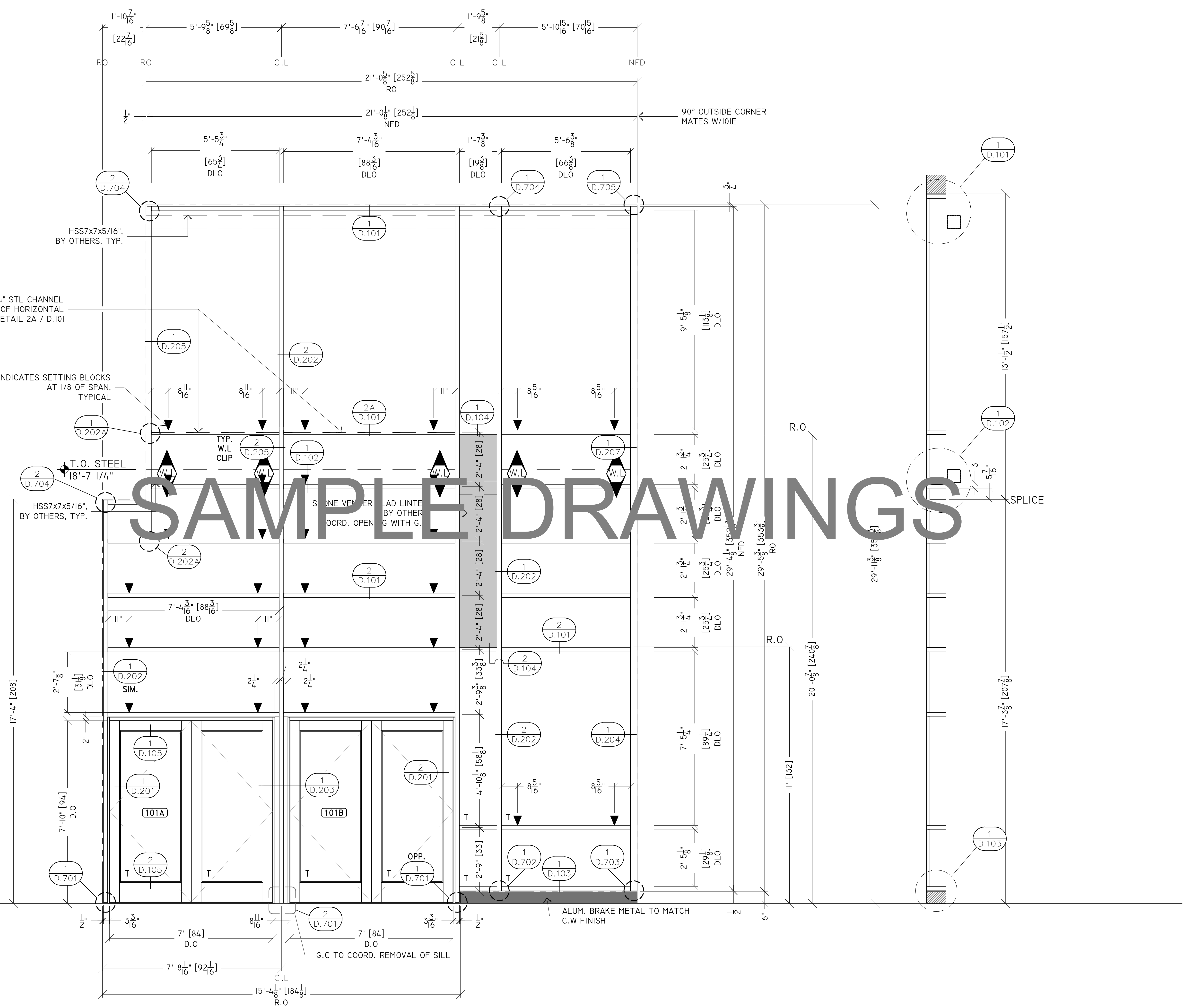
ALUM. BRAKE METAL TO MATCH
C.W. FINISH

G.C. TO COORD. REMOVAL OF SILL

90° OUTSIDE CORNER
MATES W/101E

SPLICE

SAMPLE DRAWINGS



GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102, 103	05-08-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us
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For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

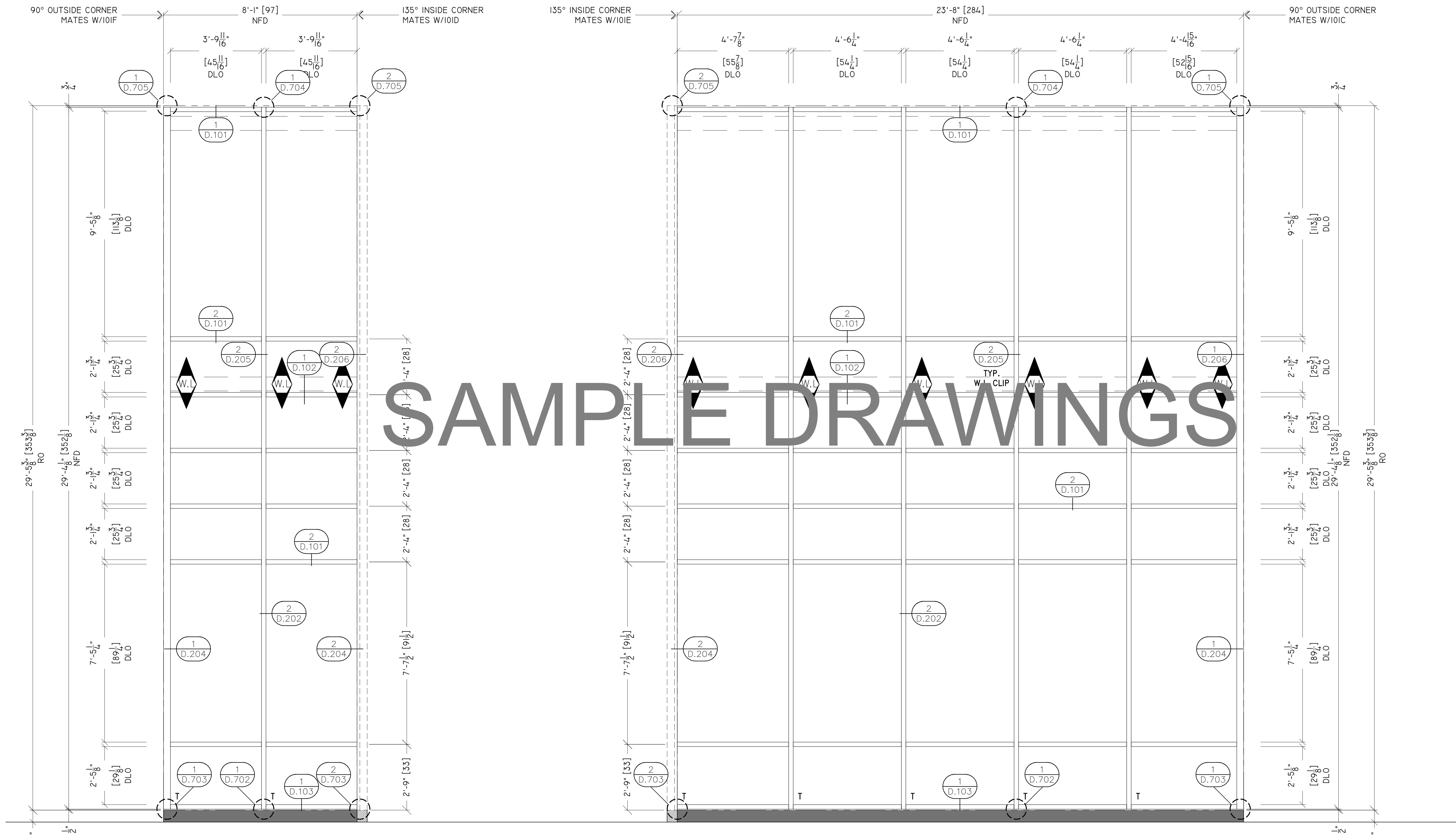
CW-1 ELEVATIONS

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

PLOT DATE:
2013.10.14

SHEET NO:

E.102



101E ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE E / WDW #101E
NOTES : EXTERIOR

101D ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE F / WDW #101D
NOTES : EXTERIOR

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102, 103	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us
**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158
DRAWING TITLE:

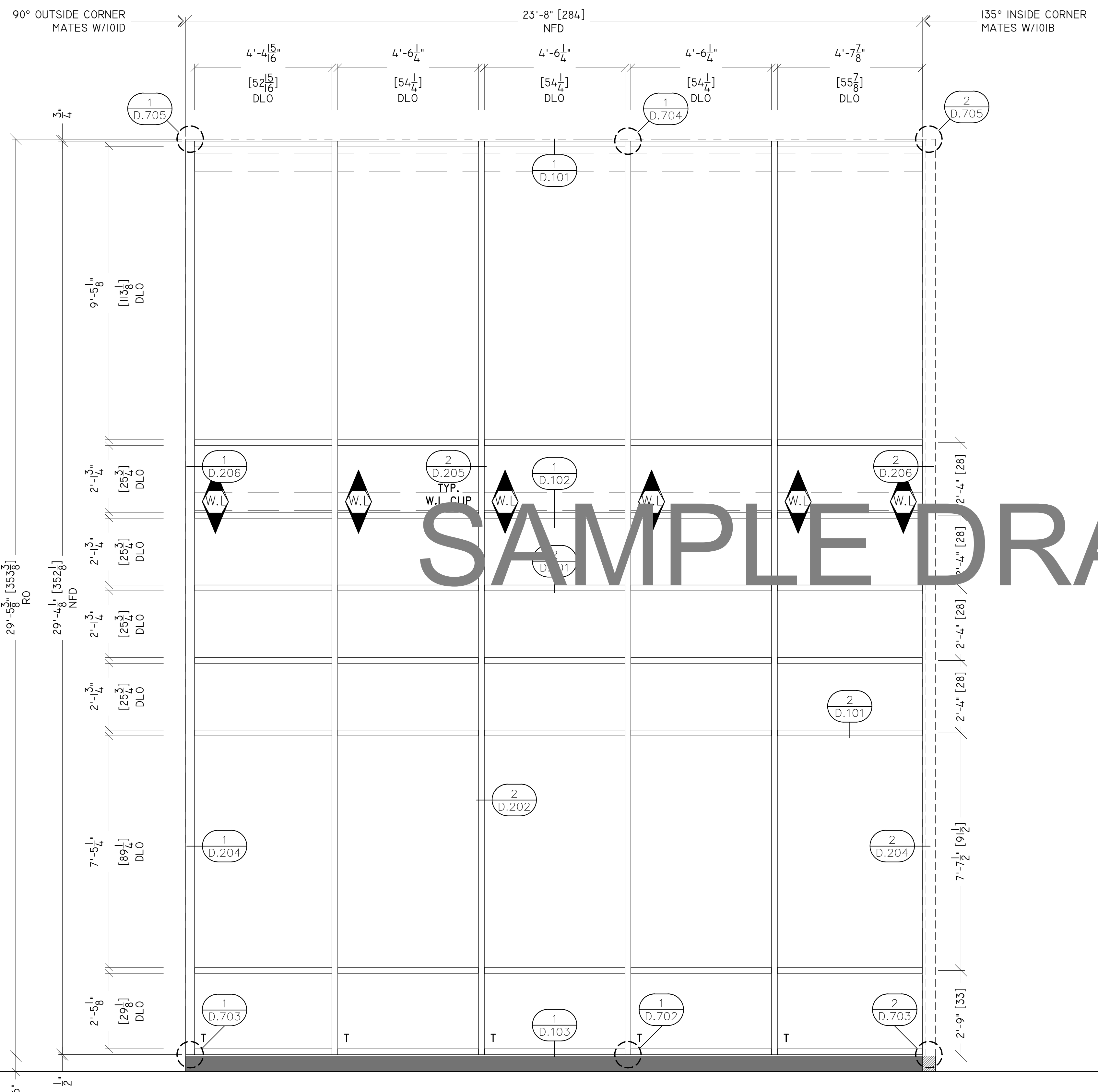
CW-1 ELEVATIONS

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

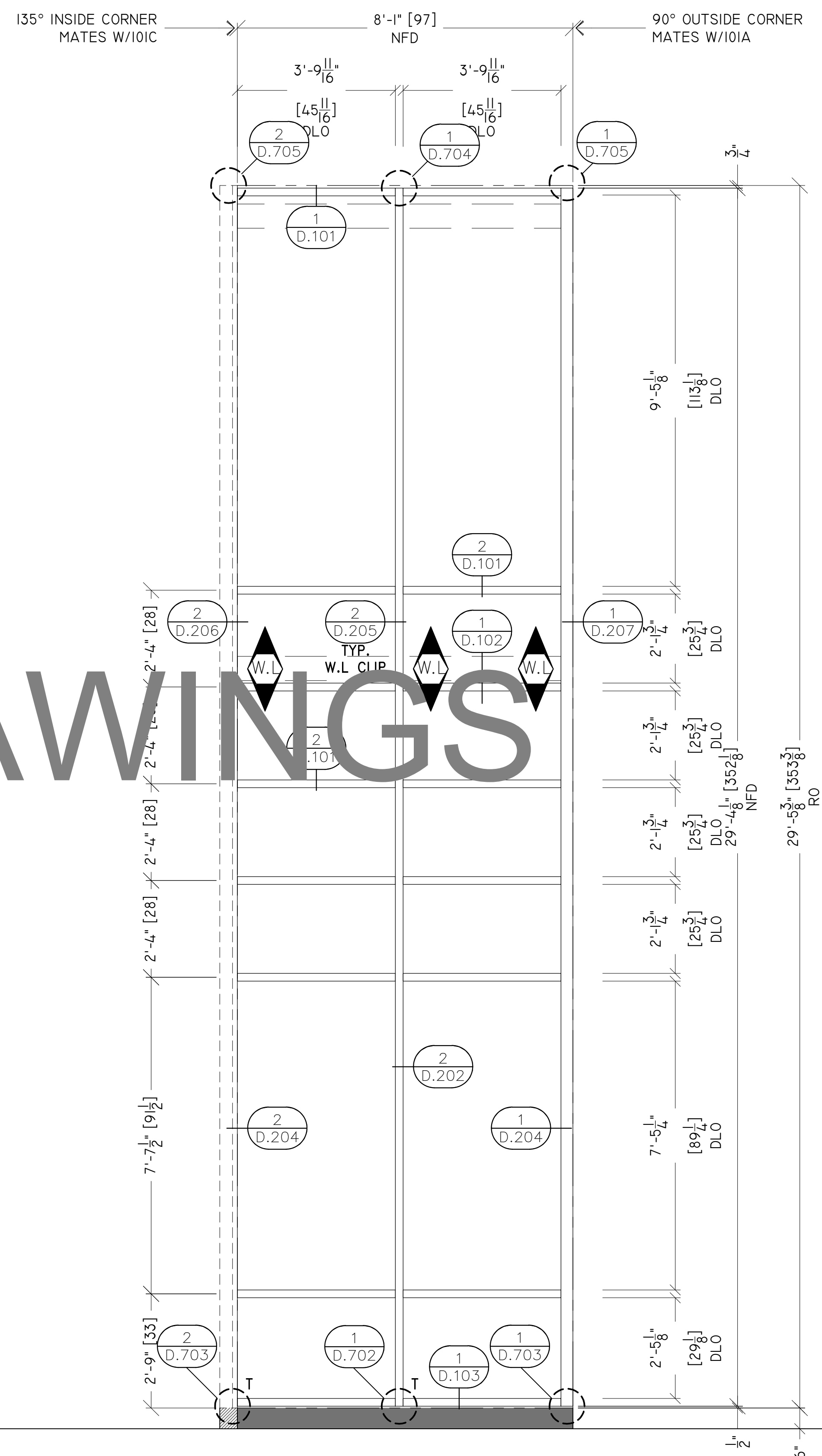
PLOT DATE:
2013.10.14

SHEET NO:

E.103



101C ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE F / WDW #101C
NOTES : EXTERIOR



101B ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE E / WDW #101B
NOTES : EXTERIOR

SAMPLED DRAWINGS

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

NO.	DATE	DESCRIPTION	BY
1	05-01-14	2014-06-28 RED MARKS, SHEETS E.101 & E.102	
2	04-08-14	2014-04-07 RED MARKS	
3	03-19-14	FIELD CHANGES AT C.W. ENTRANCE	
4	02-21-14	USG REVIEW / ENG. COMMENTS	
5	02-07-14	USA REVIEW / ENG. COMMENTS	
6	12-19-13	ARCH. REVIEW / COMMENTS	
7	11-14-13	ENG. & USG REVIEW / COMMENTS	

DRAWN BY: (aq) ozzie@psds.us
**PROFESSIONAL
SHOPDRAWINGS**
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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 ELEVATION

SCALE:

1/2" = 1'-0"

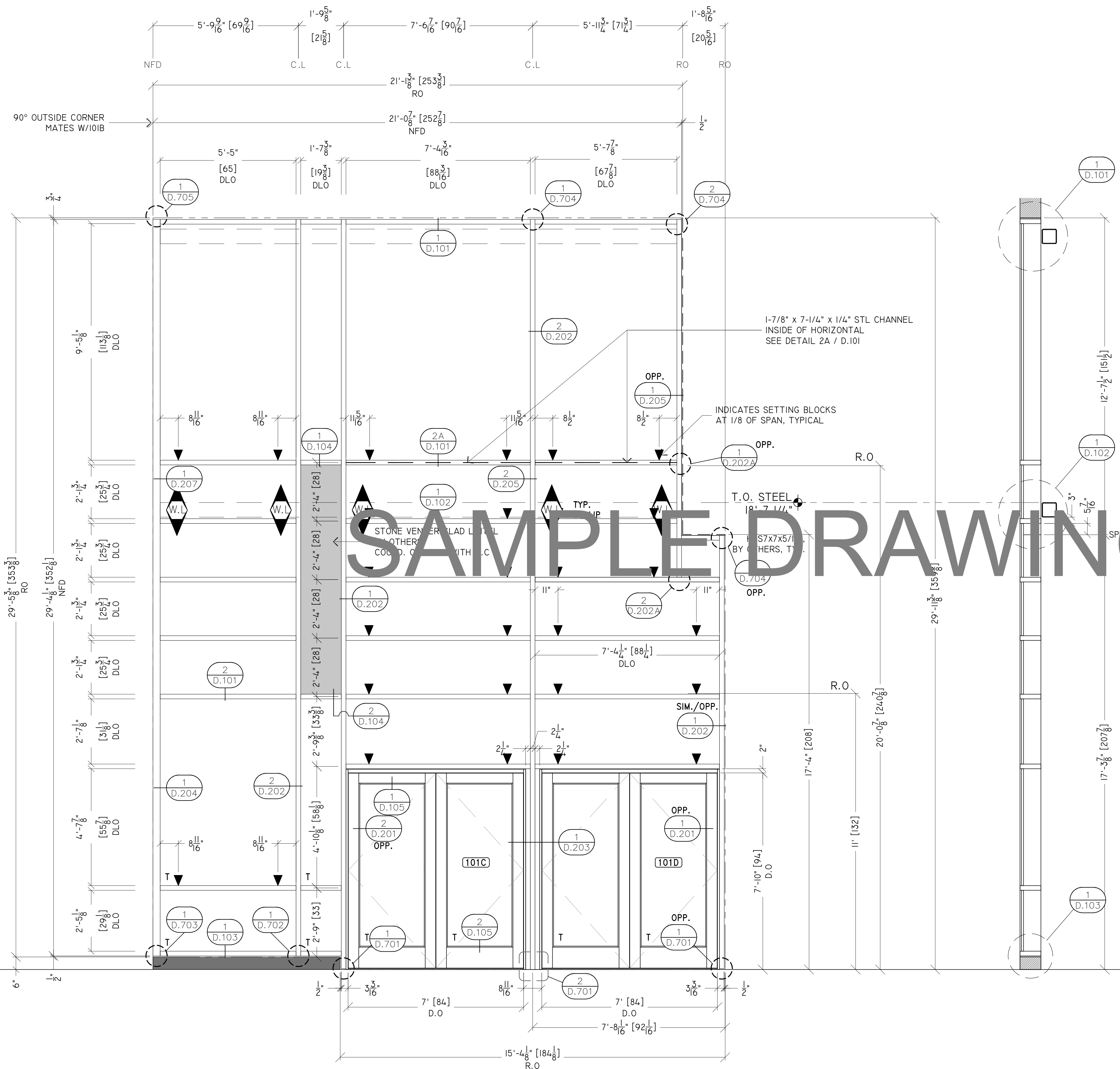
PLOT DATE:

2013.10.14

SHEET NO:

E.104

SAMPLE DRAWINGS



101A ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : CW-1 (OPG-3000 2-1/4" X 10")
ARCH REF : WDW TYPE D / WDW #101A
NOTES : EXTERIOR

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E-101 & E-102	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
DRING	02-21-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

PROFESSIONAL SHOPDRAWINGS
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-1 ELEVATIONS

SCALE:

1/2" = 1'-0"

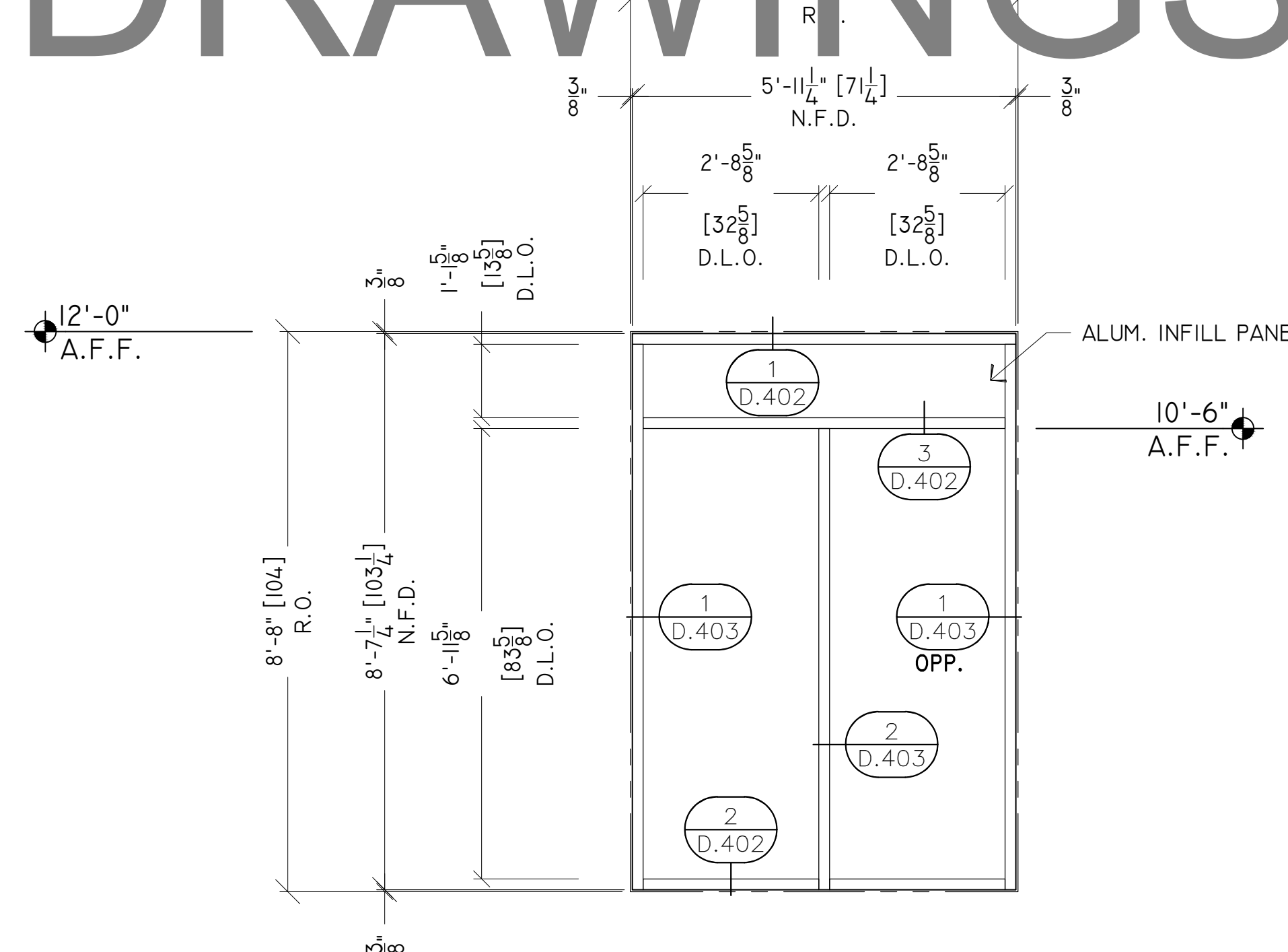
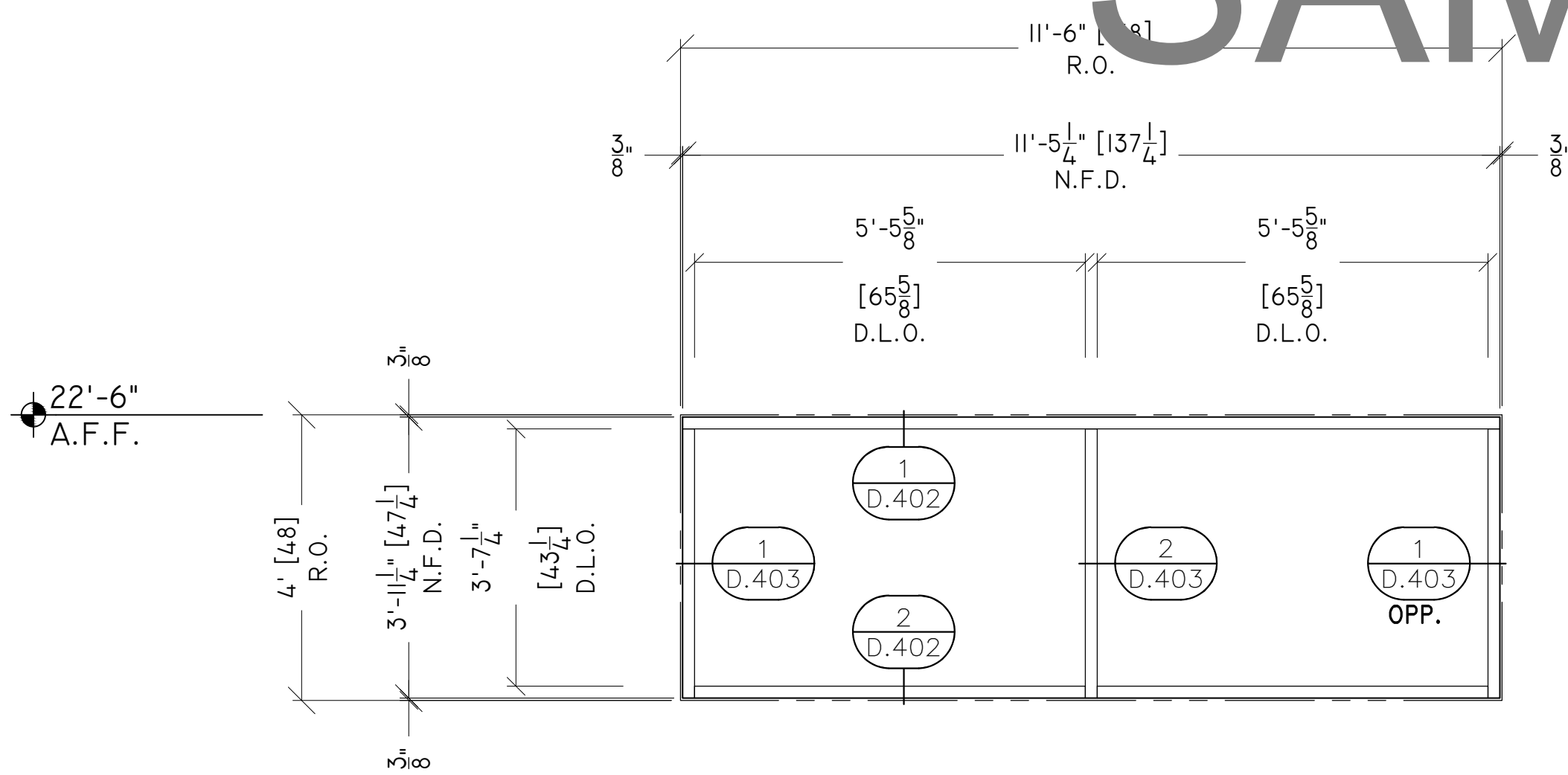
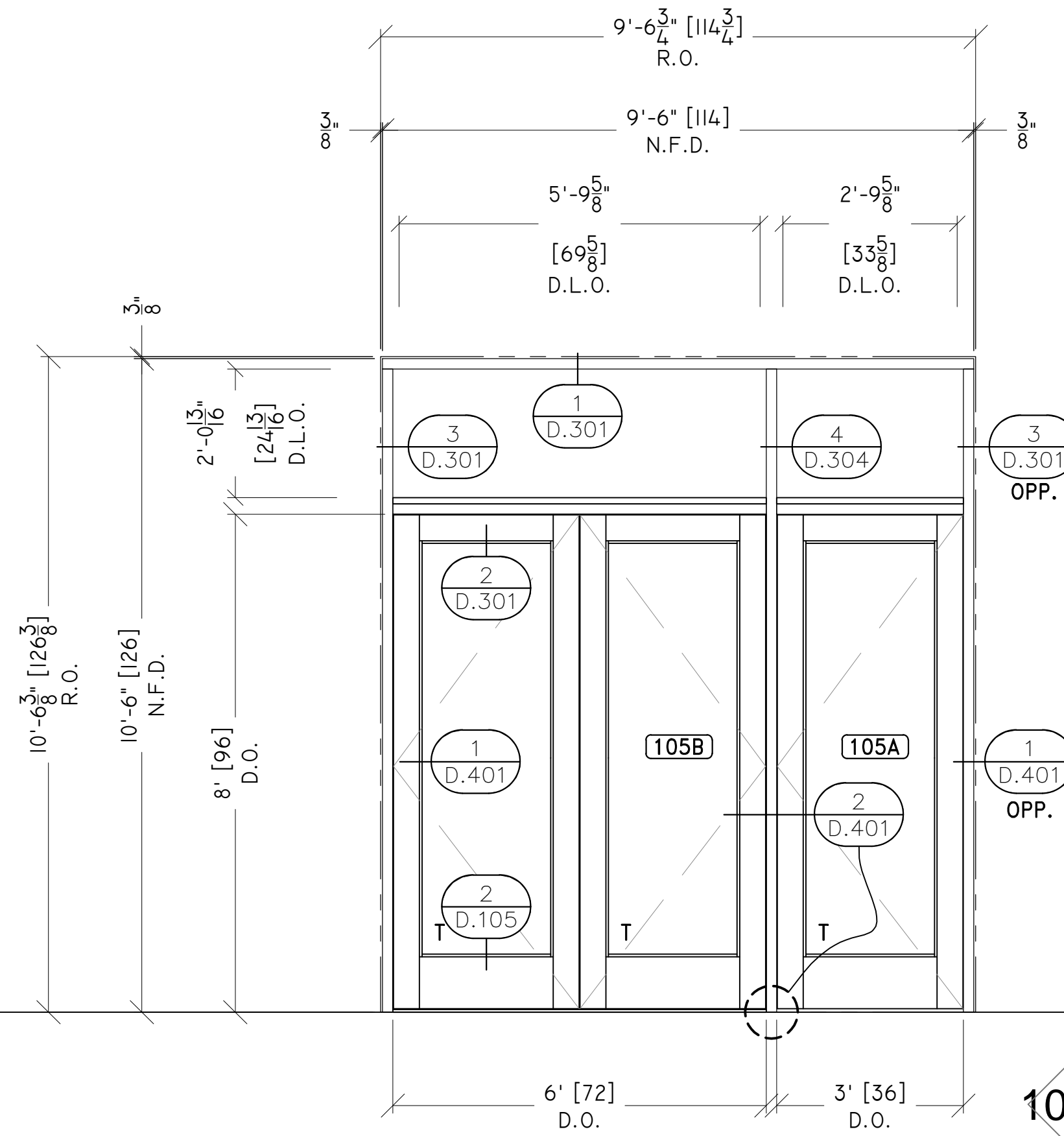
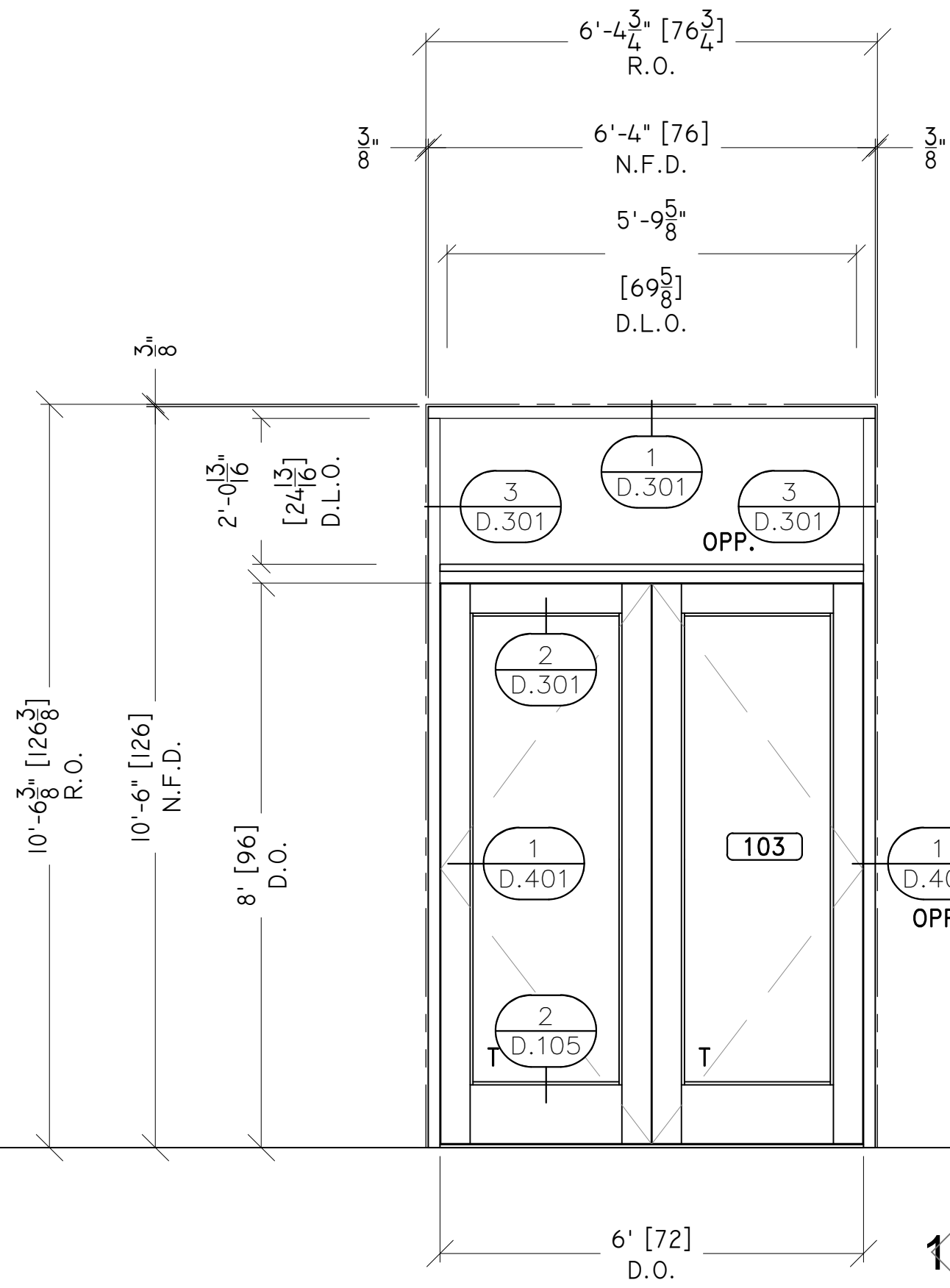
PLOT DATE:

2013.10.14

SHEET NO:

E.201

SAMPLE DRAWINGS



GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

NO.	DATE	DESCRIPTION	BY
1	05-01-14	2014-04-28 RED MARKS, SHEETS E.101 & E.102, 103	o
2	04-08-14	FIELD CHANGES AT C.W. ENTRANCE	o
3	03-19-14	USG REVIEW / ENG. COMMENTS	o
4	02-21-14	USG REVIEW / ENG. COMMENTS	o
5	02-07-14	USG REVIEW / ENG. COMMENTS	o
6	12-19-13	ARCH. REVIEW / COMMENTS	o
7	11-14-13	ENG. & USG REVIEW / COMMENTS	o

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-3 ELEVATIONS

SCALE:

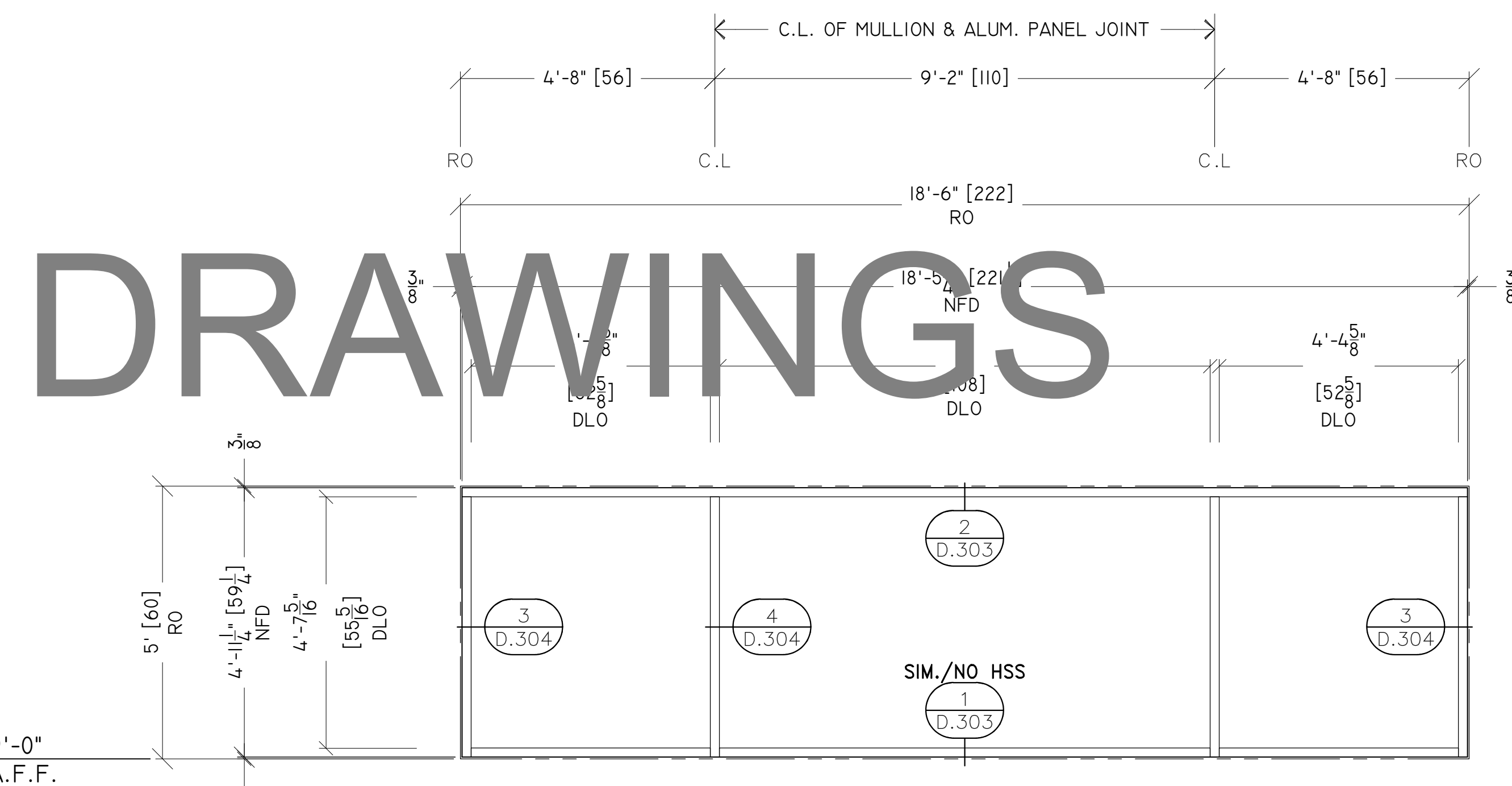
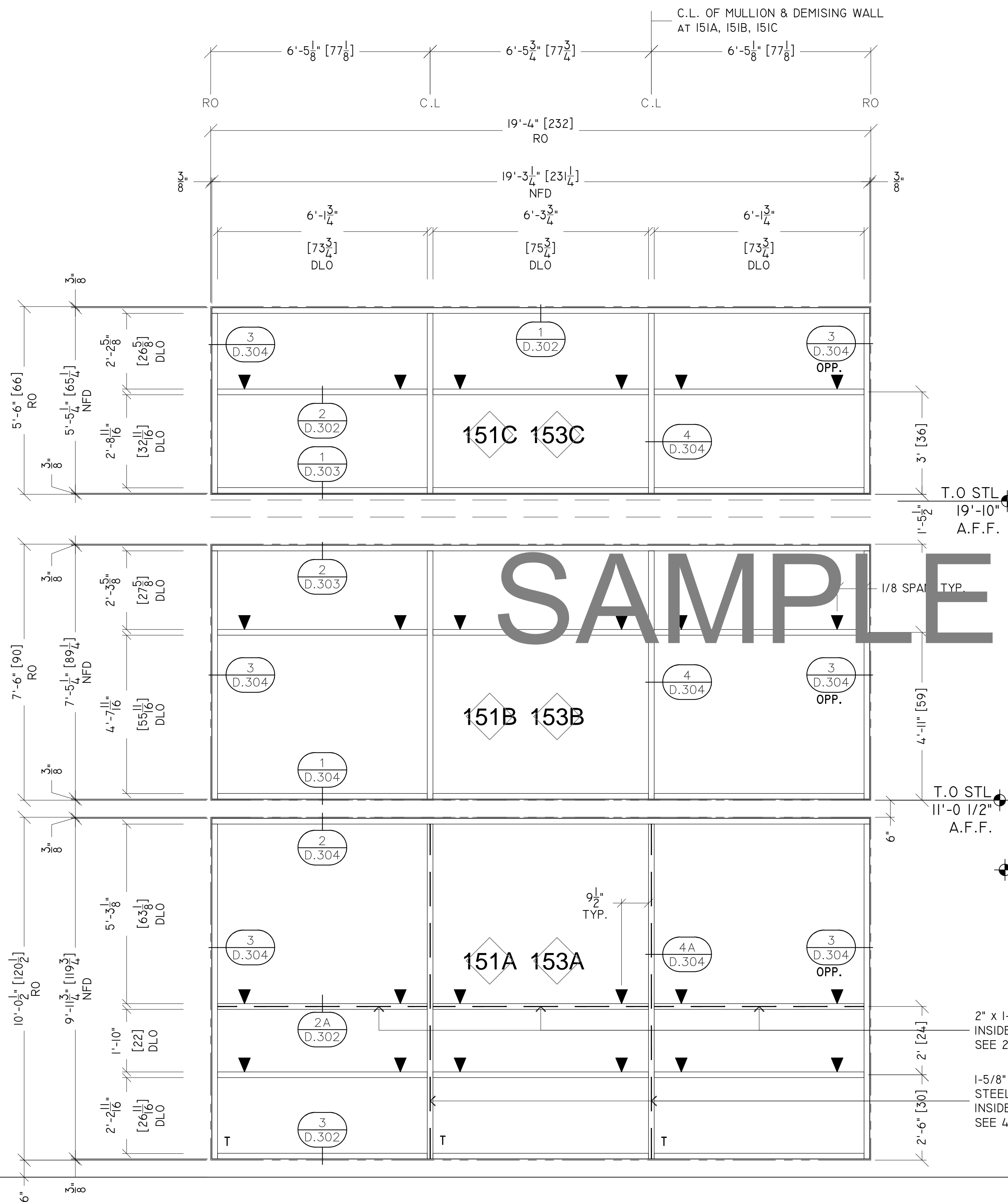
1/2" = 1'-0"

PLOT DATE:

2013.10.14

SHEET NO:

E.301



151C 151B 151A ELEVATION
QTY : 2 REQ
GLASS : GL-1
STOREFRONT : SF-1 (AFG601 2" X 6")
ARCH REF : WDW TYPE G / WDW #151A, WDW TYPE H / WDW #151B, WDW TYPE J / WDW #151C
NOTES : WDW TYPE G / WDW #153A, WDW TYPE H / WDW #153B, WDW TYPE J / WDW #153C
EXTERIOR

154A ELEVATION
QTY : 1 REQ
GLASS : GL-1
STOREFRONT : SF-1 (AFG601 2" X 6")
ARCH REF : WDW TYPE K / WDW #154A
NOTES : EXTERIOR

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.101 & E.102, 103	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

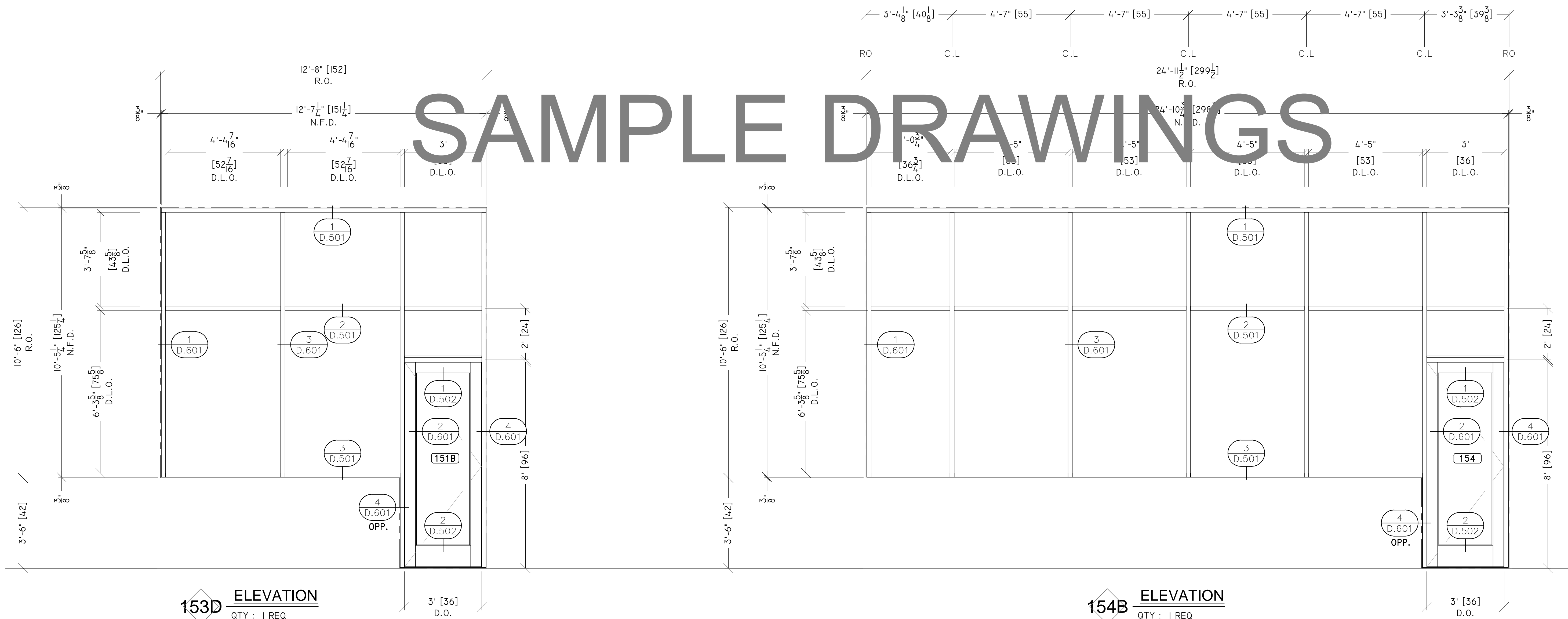
SF-3 ELEVATIONS

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

PLOT DATE:
2013.10.14

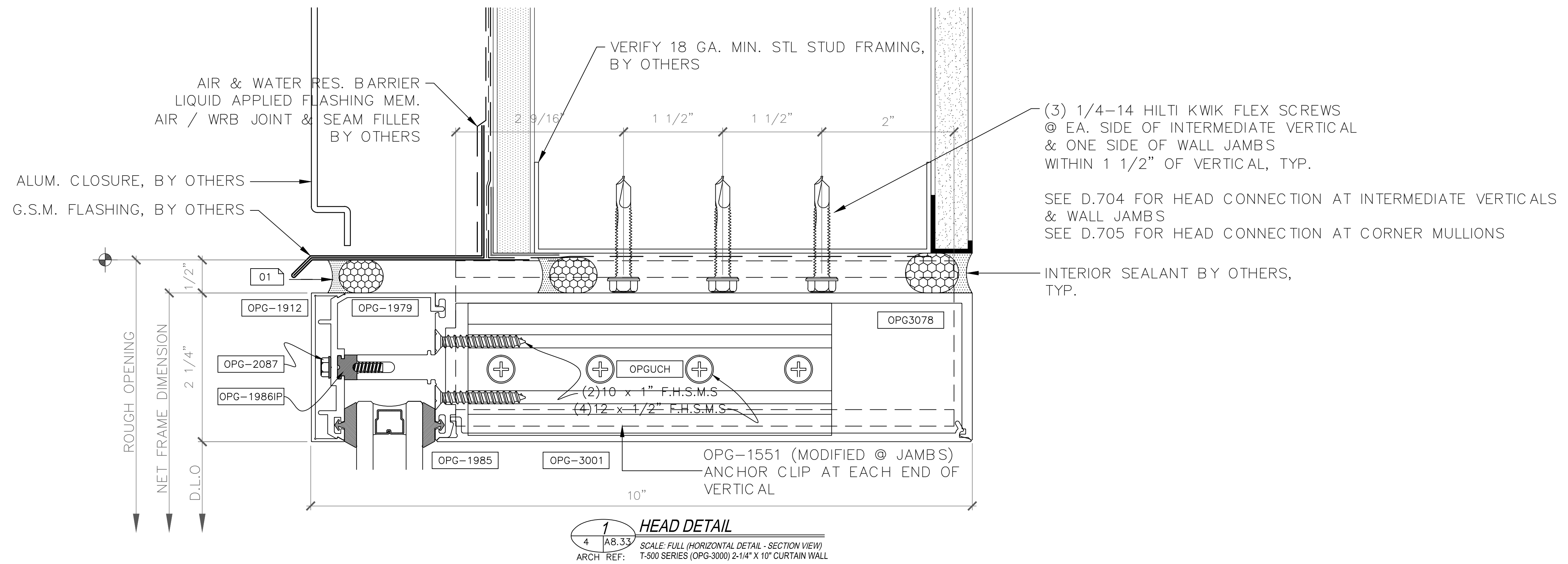
SHEET NO:
E.401

SAMPLE DRAWINGS

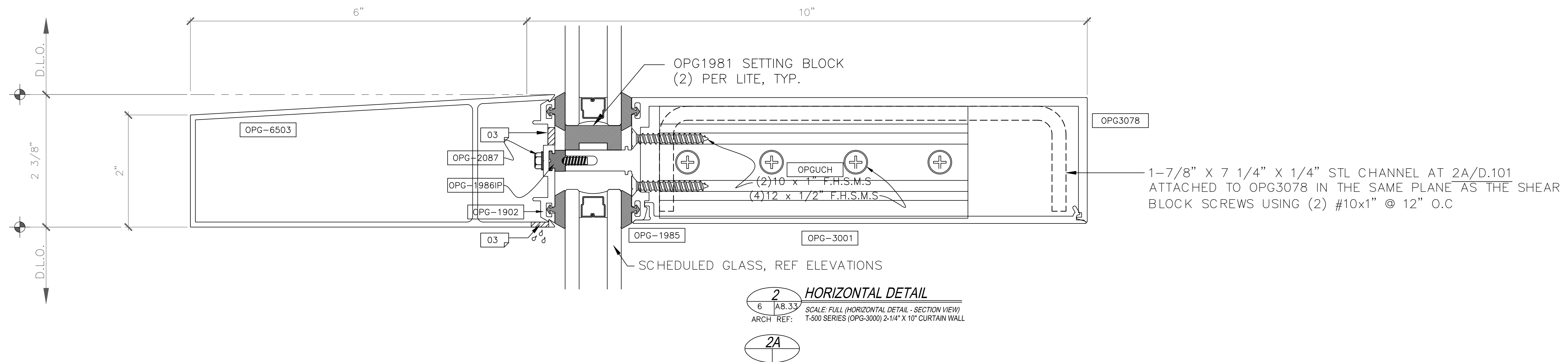


153D ELEVATION
QTY : 1 REQ
GLASS : GL-3
STOREFRONT : SF-3 (AR450 2" X 4-1/2")
ARCH REF : WDW TYPE L / WDW # 153A
NOTES : INTERIOR

154B ELEVATION
QTY : 1 REQ
GLASS : GL-3
STOREFRONT : SF-3 (AR450 2" X 4-1/2")
ARCH REF : WDW TYPE M / WDW # 154B
NOTES : INTERIOR



SAMPLE DRAWINGS



GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

NO.	DESCRIPTION	DATE
1	2014-06-28 RED MARKS, SHEETS E.101 & E.102, 101 & 102	05-01-14
2	2014-06-07 RED MARKS	04-08-14
3	FIELD CHANGES AT C.W. ENTRANCE	03-19-14
4	USG REVIEW / ENG. COMMENTS	02-21-14
5	USA REVIEW / ENG. COMMENTS	02-07-14
6	ARCH. REVIEW / COMMENTS	02-09-13
7	ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 HORZ. DTLS

SCALE:

FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.101

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102, 106-9	05-08-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 HORZ. DTLS

SCALE:

FULL

PLOT DATE:

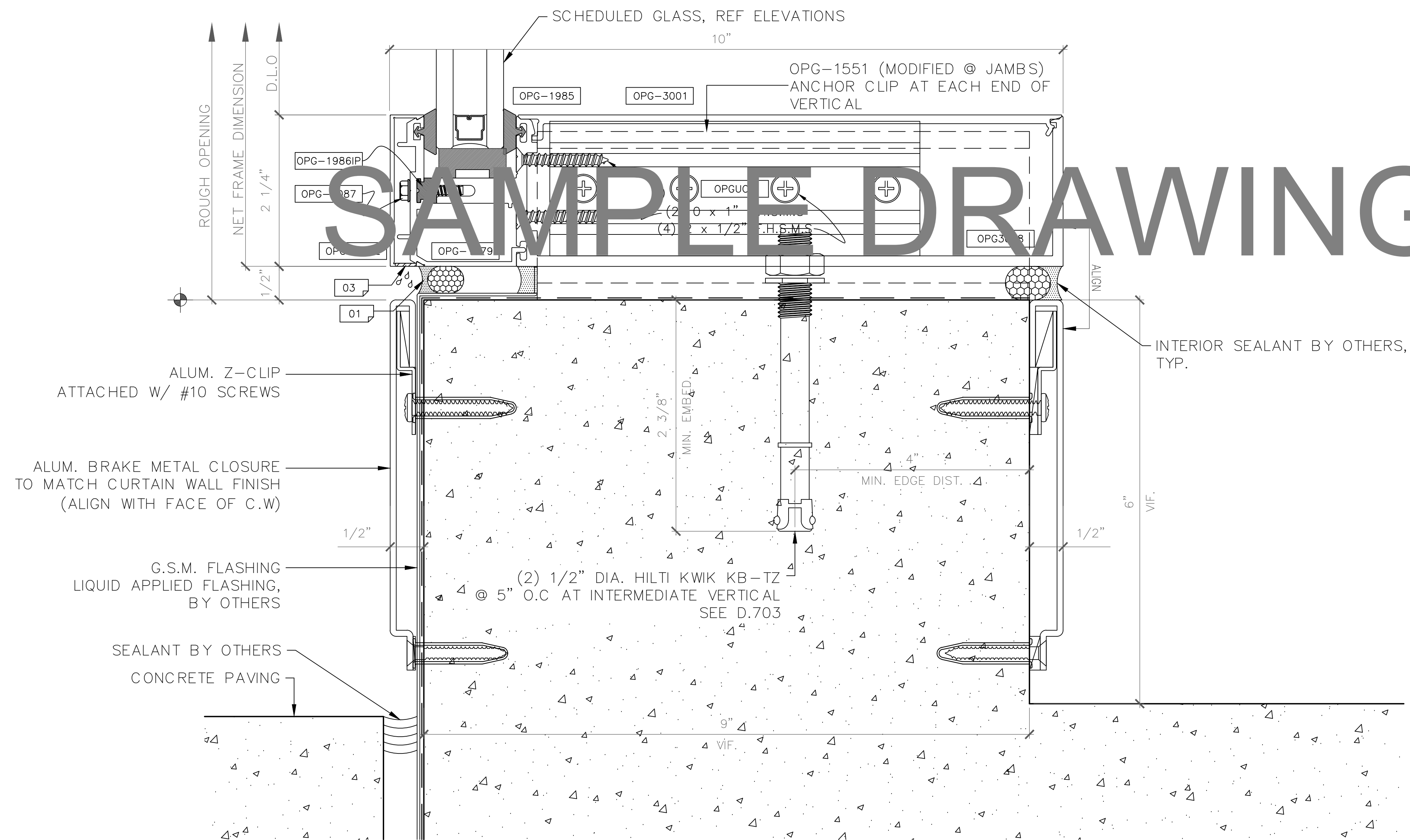
2013.10.14

SHEET NO:

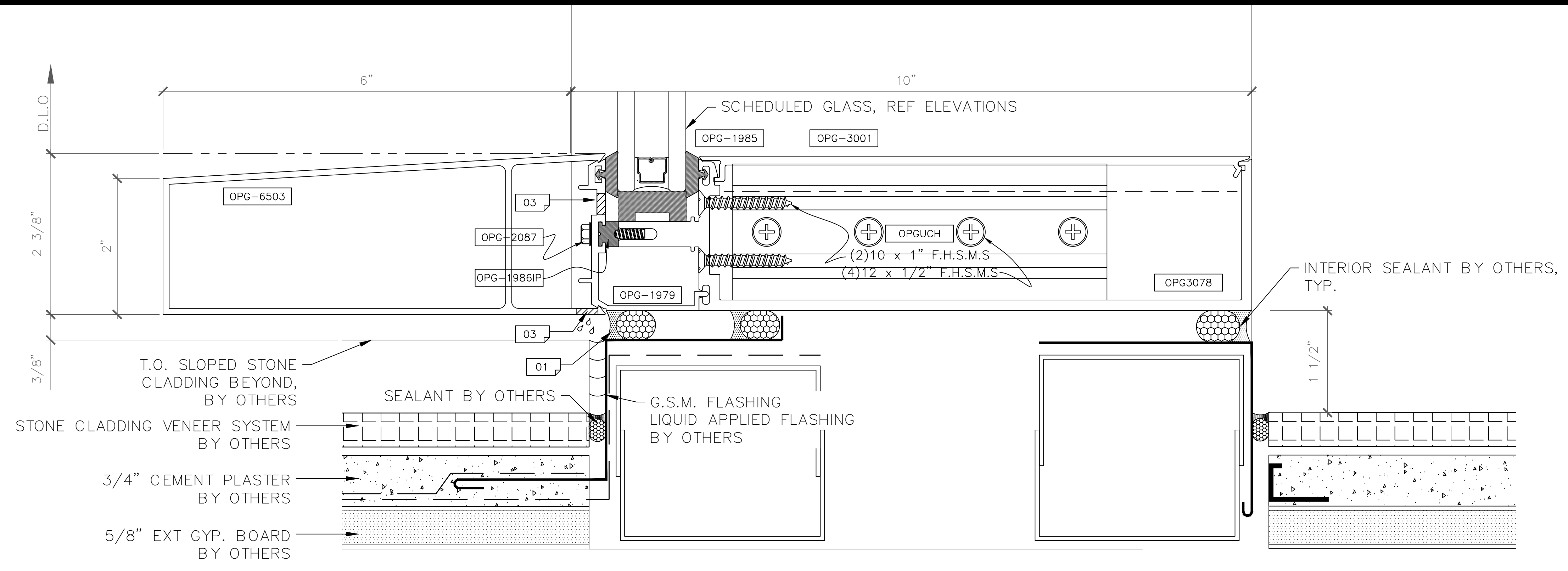
D.103

NOTE:
SEE D.702 FOR SILL CONNECTION AT INTERMEDIATE VERTICALS &
WALL JAMBS
SEE D.703 FOR SILL CONNECTION AT CORNER MULLIONS

1 SILL DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

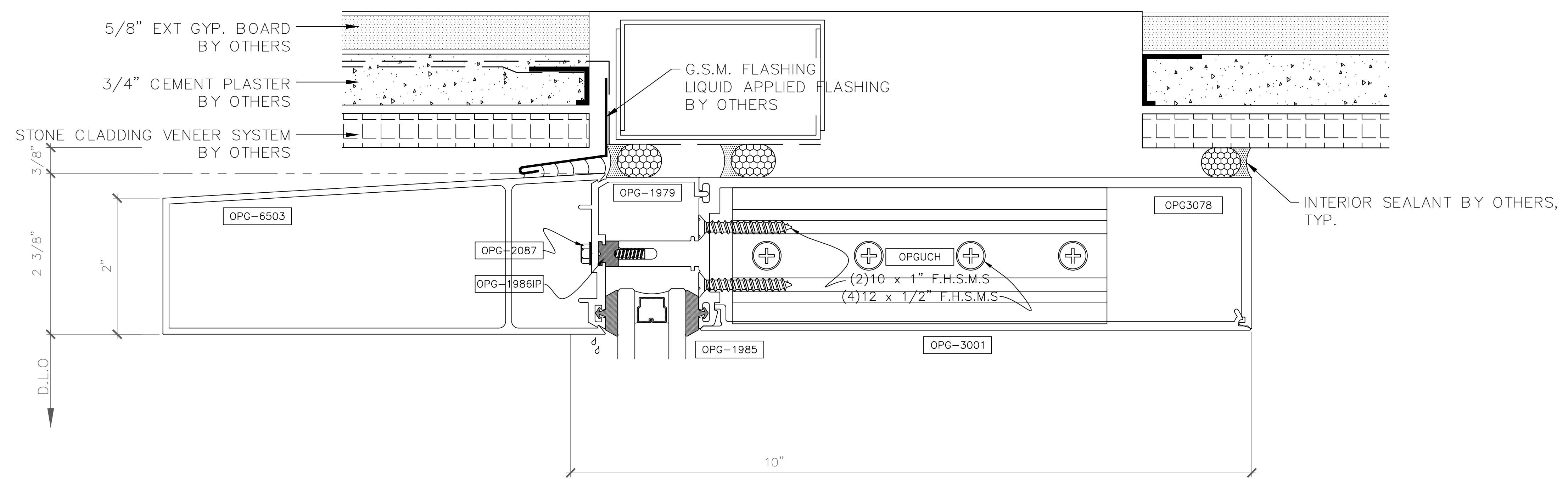


SAMPLE DRAWINGS



1 SILL DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: T-500 SERIES (OPG-3000) 2'-11/4" X 10' CURTAIN WALL

SAMPLE DRAWINGS



2 HEAD DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: T-500 SERIES (OPG-3000) 2'-11/4" X 10' CURTAIN WALL

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J01 & E, J02, J03	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (ag) ozzie@psds.us
PROFESSIONAL SHOPDRAWINGS
 For the Commercial Glazing Industry
 125 E Tahquitz Canyon Way
 Suite 203-M
 Palm Springs, CA 92262
 (951) 377-4114

PROJECT: 13-158
 DRAWING TITLE:

CW-1 HORZ. DTLS

SCALE:
FULL

PLOT DATE:
2013.10.14

SHEET NO:
D.104

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J01 & E, J02, J03	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 HORZ. DTLS

SCALE:

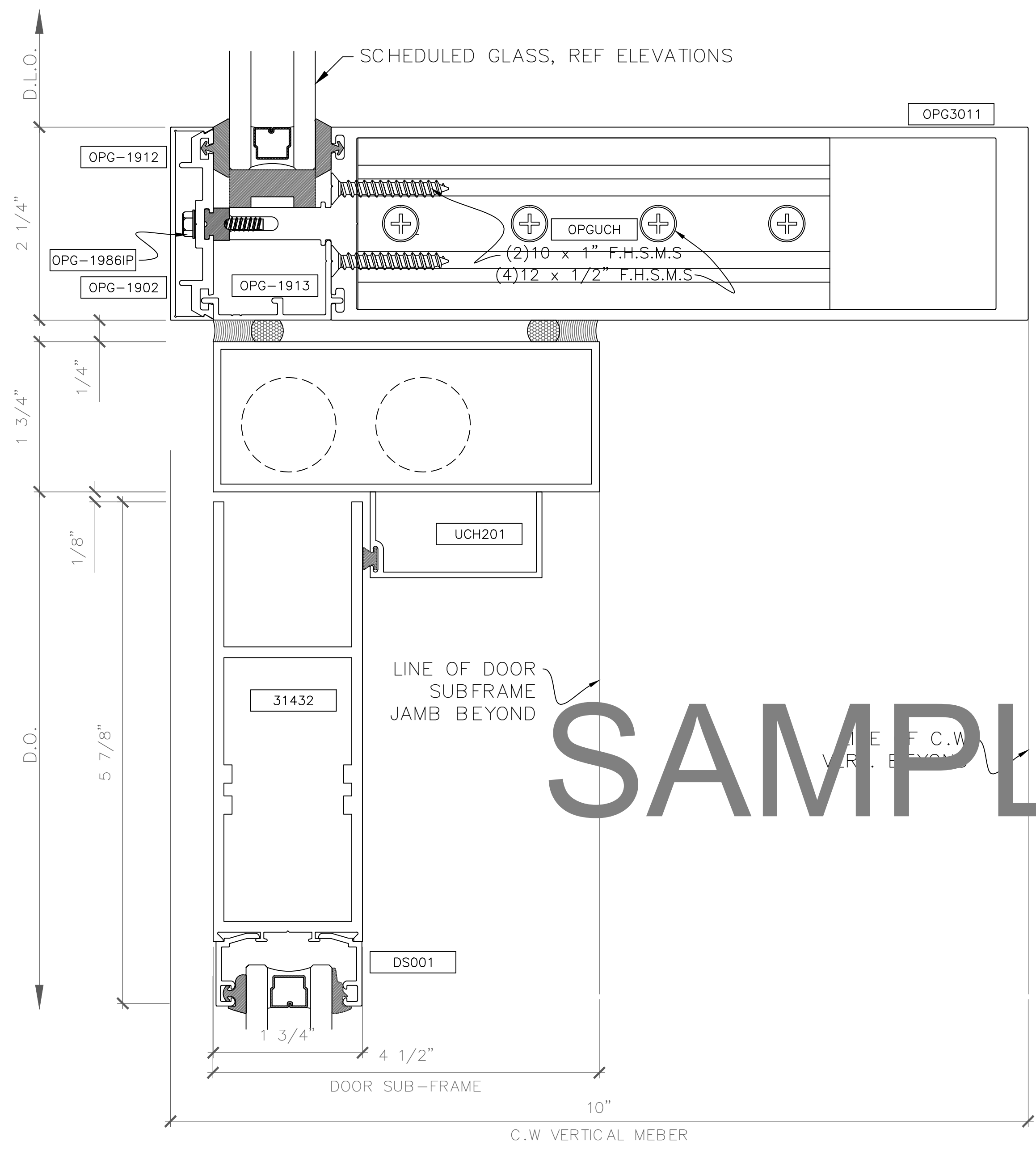
FULL

PLOT DATE:

2013.10.14

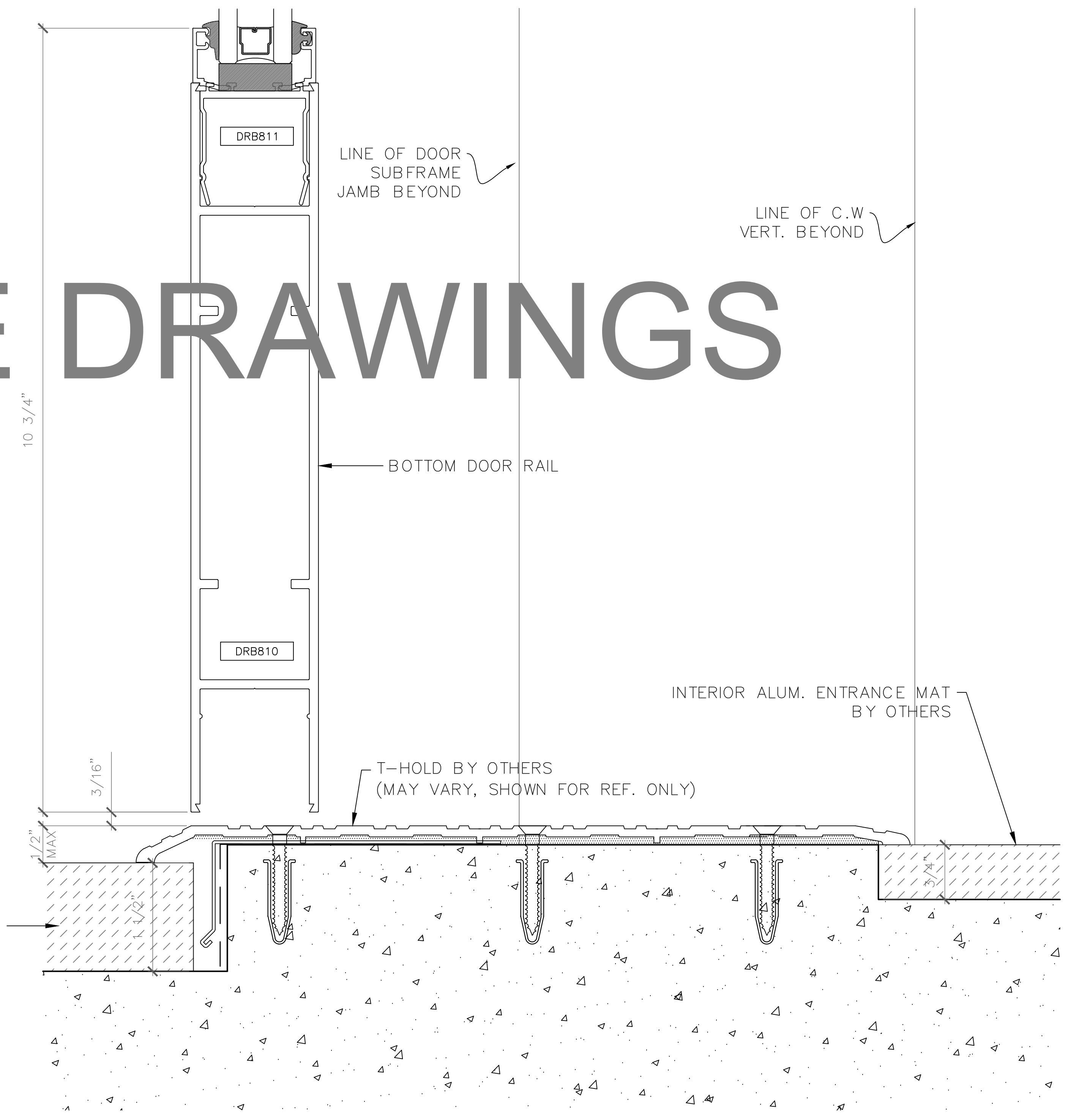
SHEET NO:

D.105



1 DOOR HEADER DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

2 BTM DR RAIL / T-HOLD DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: T-500 OPG-3000 2-1/4" X 2-1/2" CURTAIN WALL



SAMPLE DRAWINGS

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.01 & E.02, 13-15	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	04-09-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-09-13
ENG. & USG REVIEW / COMMENTS	01-04-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 VERT. DTLS

SCALE:

FULL

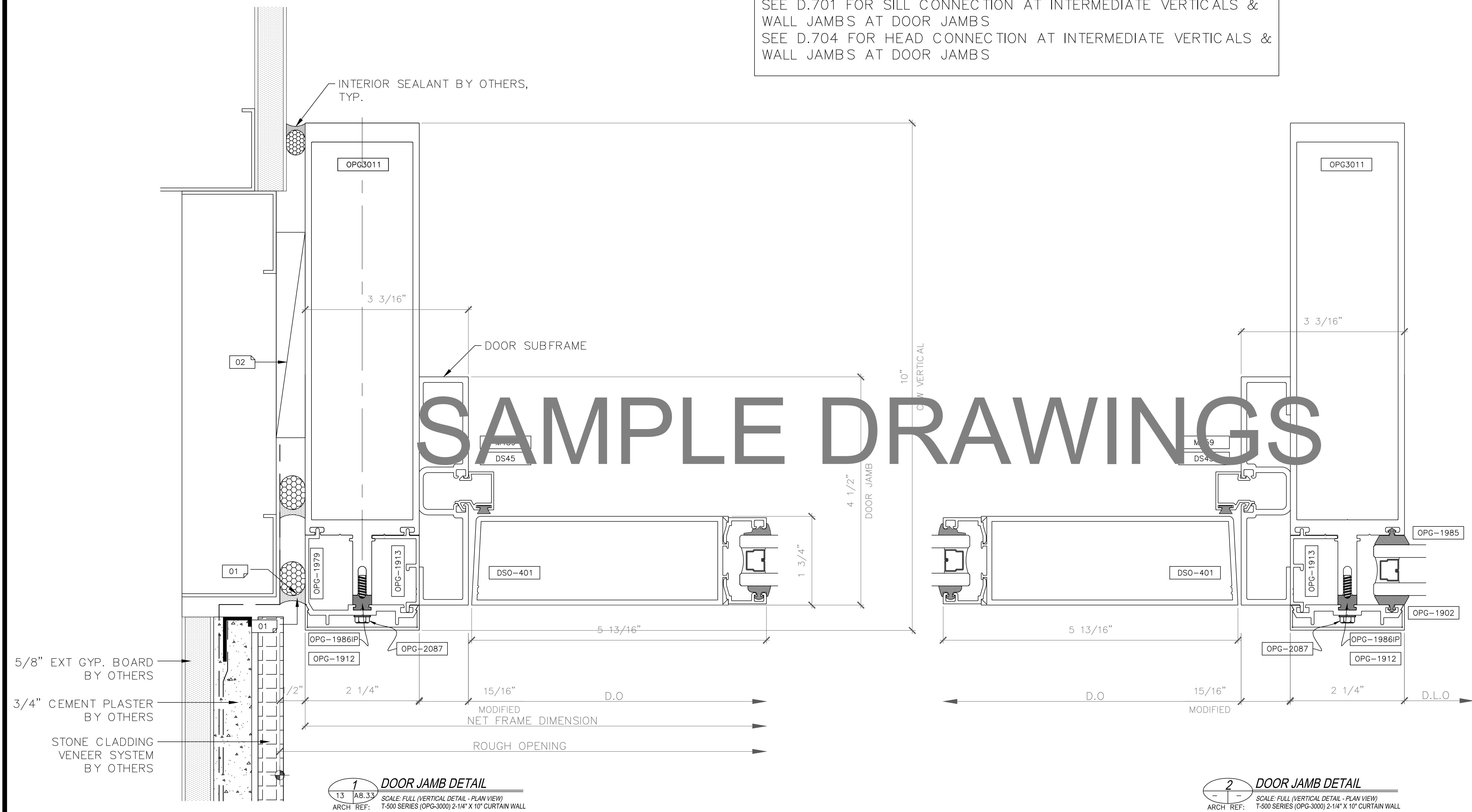
PLOT DATE:

2013.10.14

SHEET NO:

D.201

NOTE:
SEE D.701 FOR SILL CONNECTION AT INTERMEDIATE VERTICALS &
WALL JAMBS AT DOOR JAMBS
SEE D.704 FOR HEAD CONNECTION AT INTERMEDIATE VERTICALS &
WALL JAMBS AT DOOR JAMBS



1 DOOR JAMB DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

2 DOOR JAMB DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.101 & E.102, 108.3	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-14-13

DRAWN BY: (ag) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 VERT. DTLS

SCALE:

FULL

PLOT DATE:

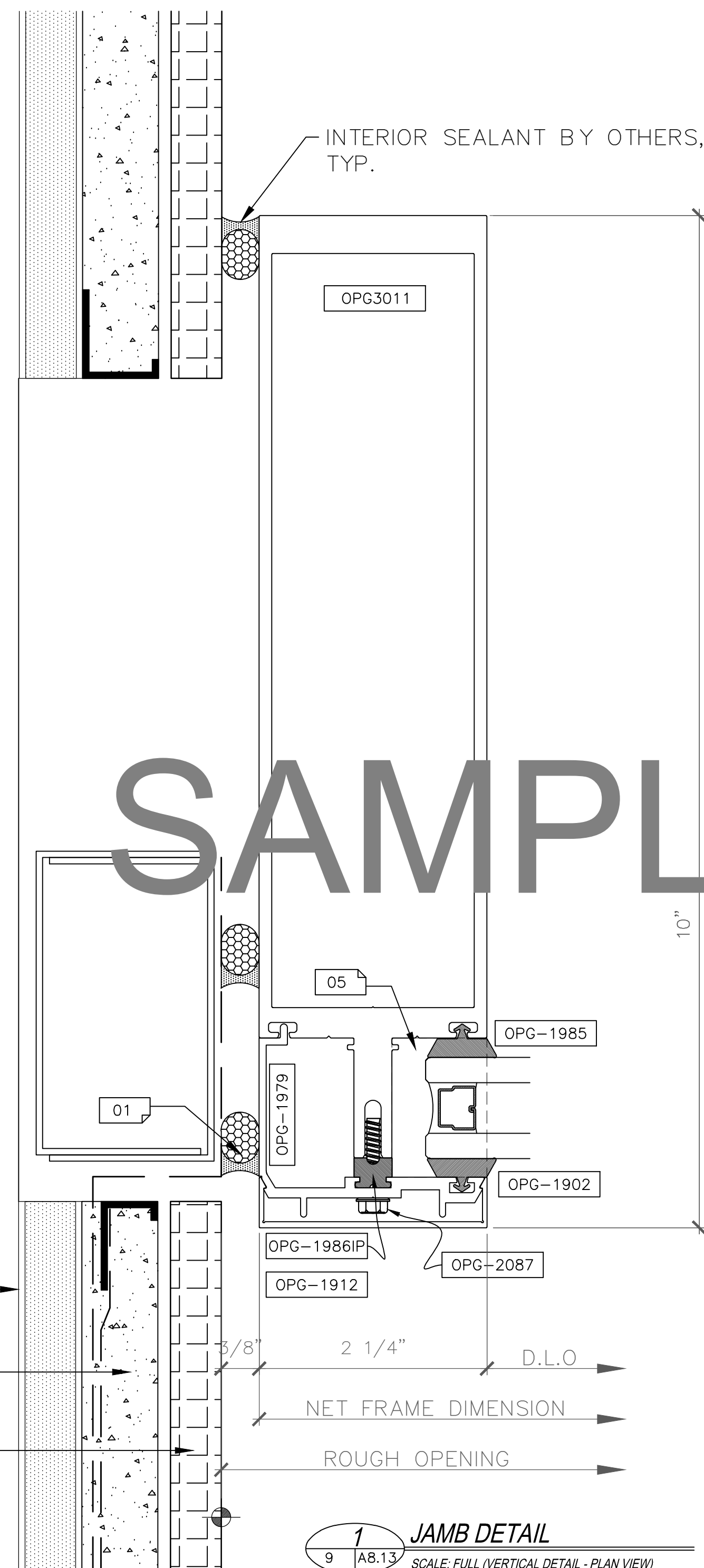
2013.10.14

SHEET NO:

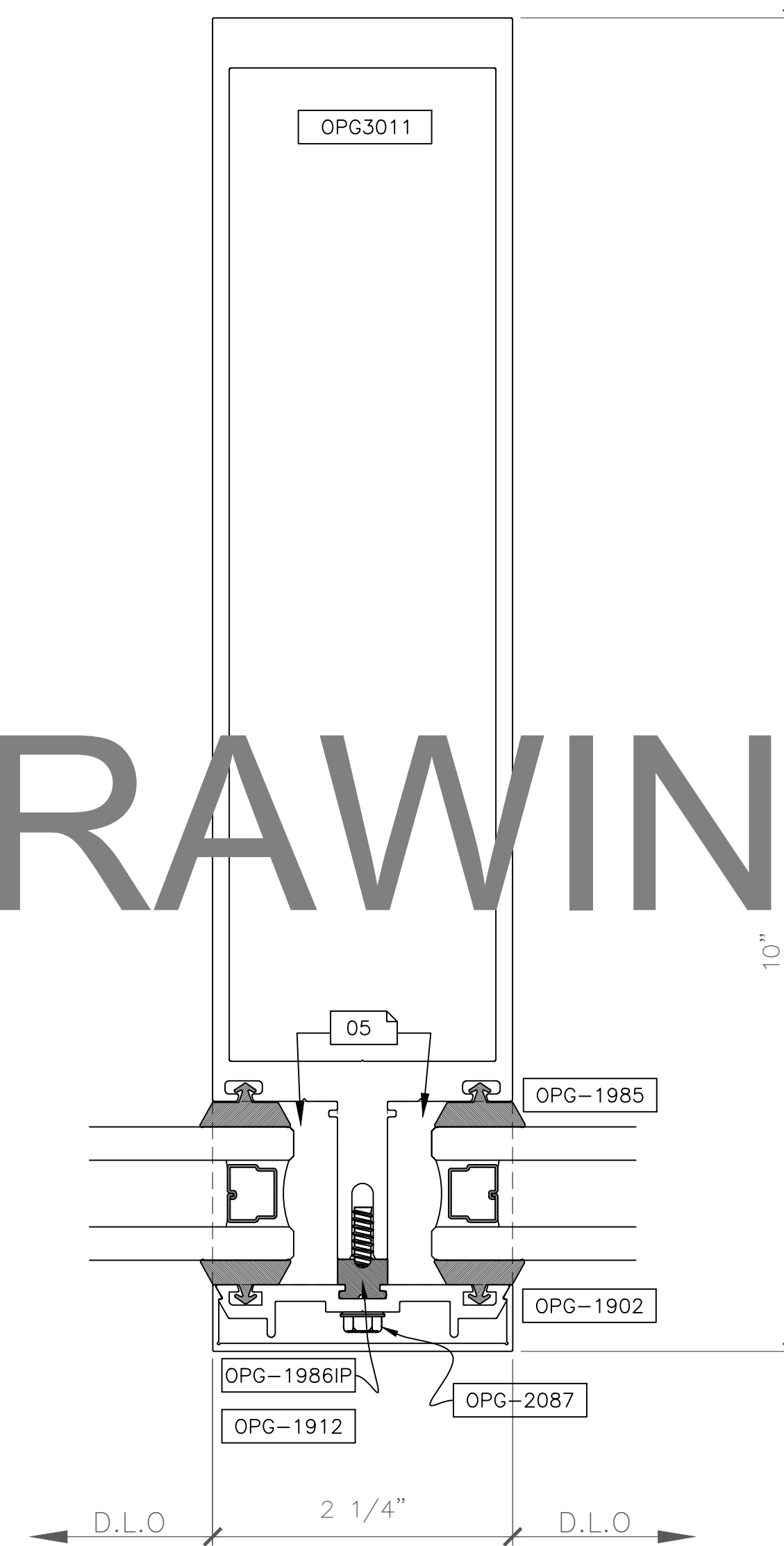
D.202

NOTE:
SEE D.702 FOR SILL CONNECTION AT INTERMEDIATE VERTICALS & WALL JAMBS

SEE D.704 FOR HEAD CONNECTION AT INTERMEDIATE VERTICALS & WALL JAMBS



1 JAMB DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL



2 INTERMEDIATE VERTICAL DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

SAMPLE DRAWINGS

5/8" EXT GYP. BOARD
BY OTHERS

3/4" CEMENT PLASTER
BY OTHERS

STONE CLADDING VENEER SYSTEM
BY OTHERS

NOTE:
SEE D.701 FOR SILL CONNECTION AT INTERMEDIATE VERTICALS AT
DOOR JAMBS

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102, 106-8	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

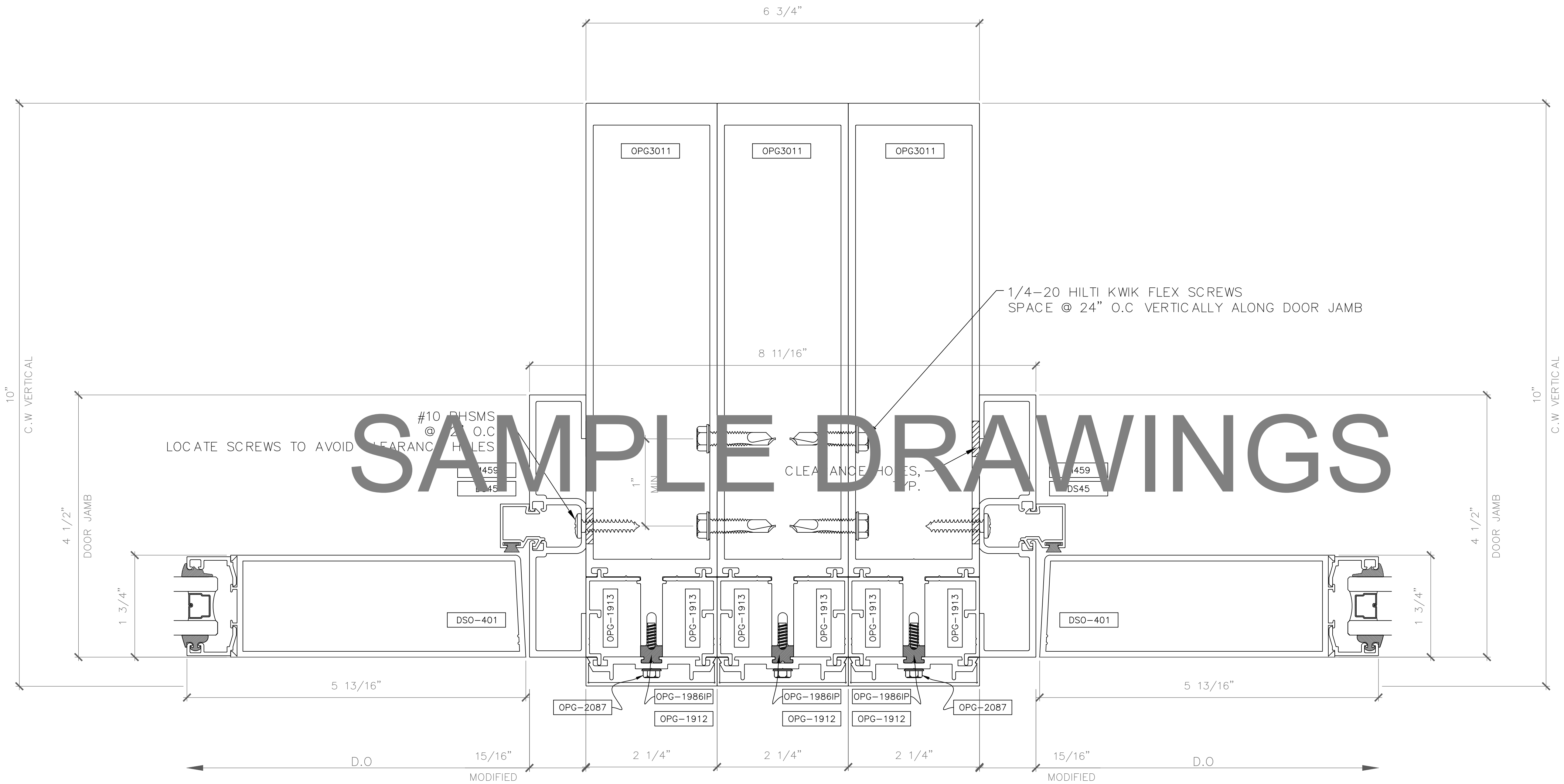
DRAWING TITLE:

CW-1 VERT. DTLS

SCALE:
FULL

PLOT DATE:
2013.10.14

SHEET NO:
D.203



DOOR JAMB DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10' CURTAIN WALL

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.01 & E.02, 108-3	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (ag) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 VERT. DTLS

SCALE:

FULL

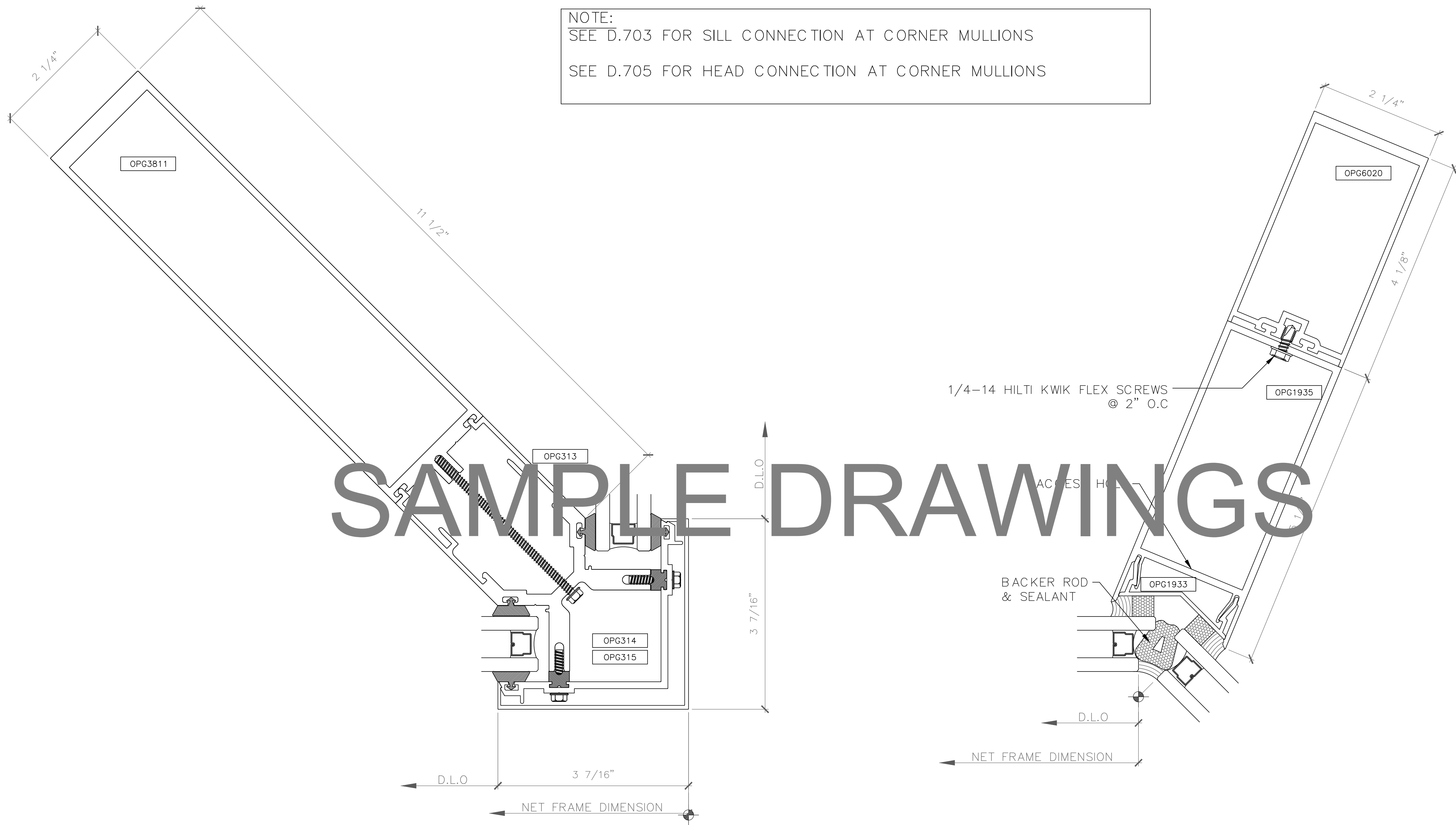
PLOT DATE:

2013.10.14

SHEET NO:

D.204

NOTE:
SEE D.703 FOR SILL CONNECTION AT CORNER MULLIONS
SEE D.705 FOR HEAD CONNECTION AT CORNER MULLIONS



1 90° OUTSIDE CORNER MULLION DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF.: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

2 135° INSIDE CORNER MULLION DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF.: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.01 & E.02, 102-3	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 VERT. DTLS

SCALE:

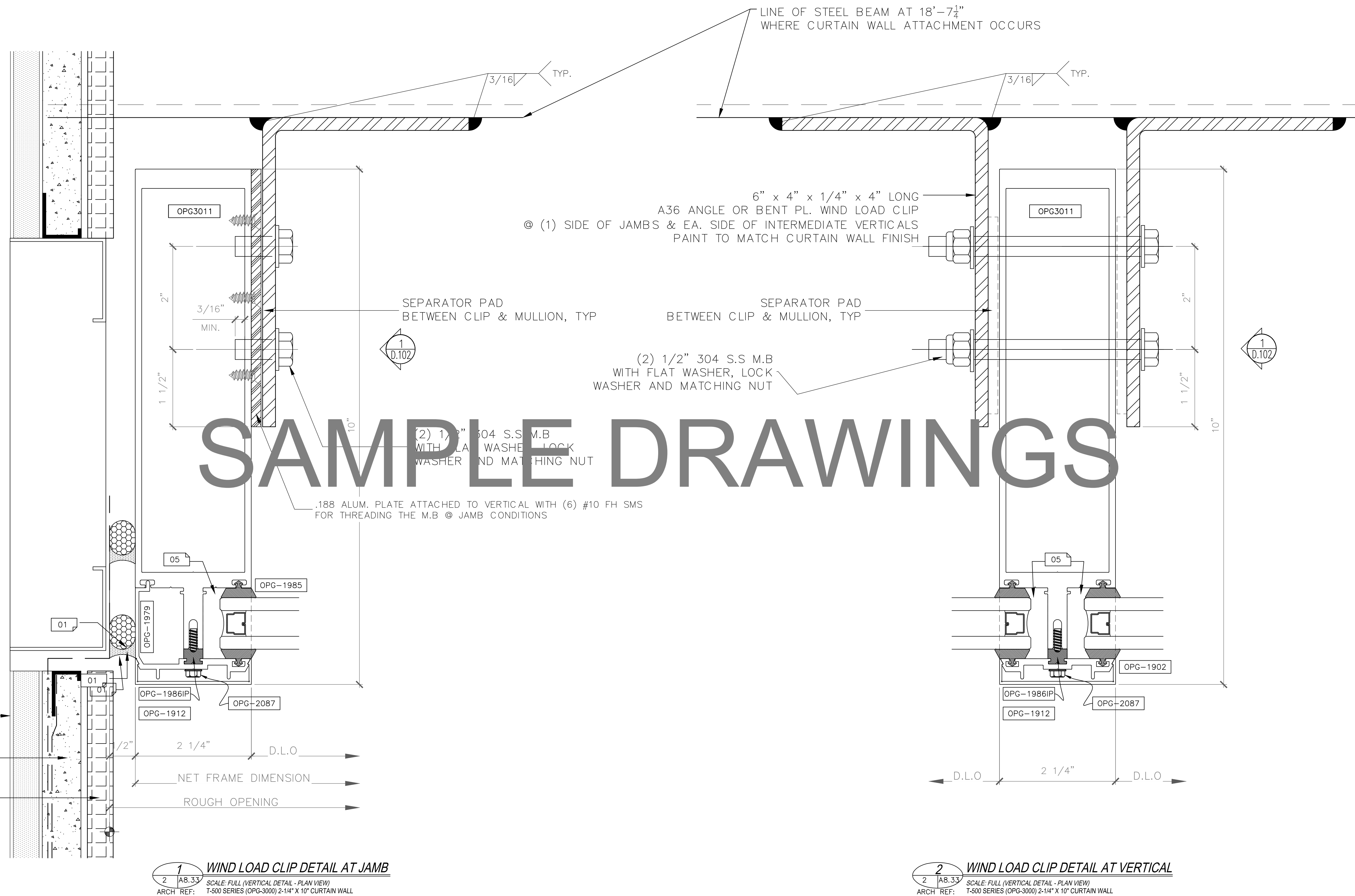
FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.205

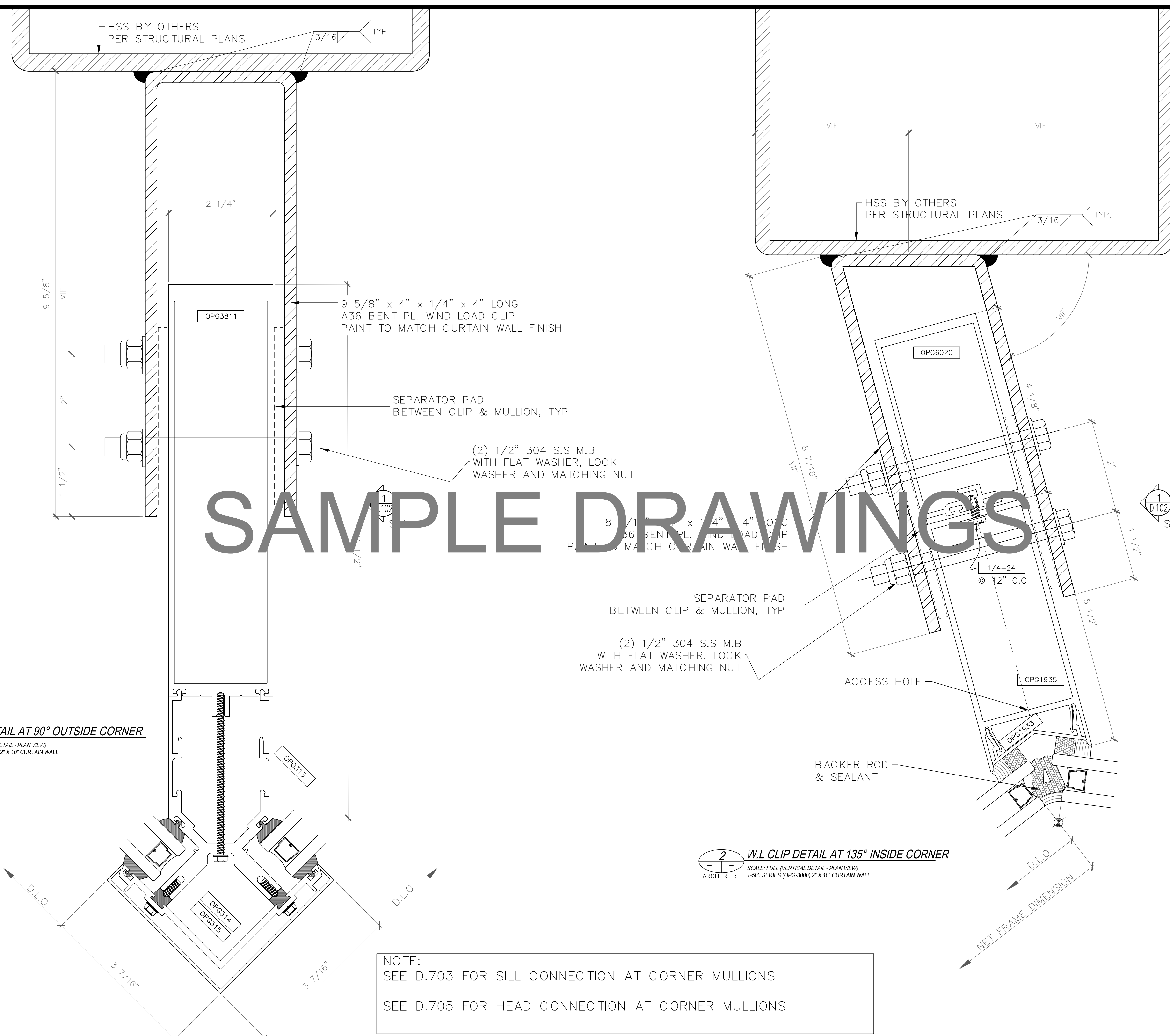


1 WIND LOAD CLIP DETAIL AT JAMB
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

2 WIND LOAD CLIP DETAIL AT VERTICAL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

NOTE:
SEE D.702 FOR SILL CONNECTION AT INTERMEDIATE VERTICALS & WALL JAMBS
SEE D.704 FOR HEAD CONNECTION AT INTERMEDIATE VERTICALS & WALL JAMBS

5/8" EXT GYP. BOARD
BY OTHERS
3/4" CEMENT PLASTER
BY OTHERS
STONE CLADDING
VENEER SYSTEM
BY OTHERS



SAMPLE DRAWINGS

1 W.L. CLIP DETAIL AT 90° OUTSIDE CORNER
 SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
 ARCH. REF: T-500 SERIES (OPG-3000) 2" X 10" CURTAIN WALL

2 W.L. CLIP DETAIL AT 135° INSIDE CORNER
 SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
 ARCH. REF: T-500 SERIES (OPG-3000) 2" X 10" CURTAIN WALL

NOTE:
 SEE D.703 FOR SILL CONNECTION AT CORNER MULLIONS
 SEE D.705 FOR HEAD CONNECTION AT CORNER MULLIONS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E.101 & E.102, 106 & 107	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-16-13

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PROFESSIONAL SHOPDRAWINGS
 For the Commercial Glazing Industry
 125 E Tahquitz Canyon Way
 Suite 203-M
 Palm Springs, CA 92262
 (951) 377-4114

PROJECT: 13-158
 DRAWING TITLE:
CW-1 VERT. DTLS

SCALE:
FULL

PLOT DATE:
2013.10.14

SHEET NO:
D.206

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.101 & E.102, 106 &	05-01-14
2014-04-07 RED MARKS	04-08-14
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DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
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For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

CW-1 VERT DTL

SCALE:

FULL

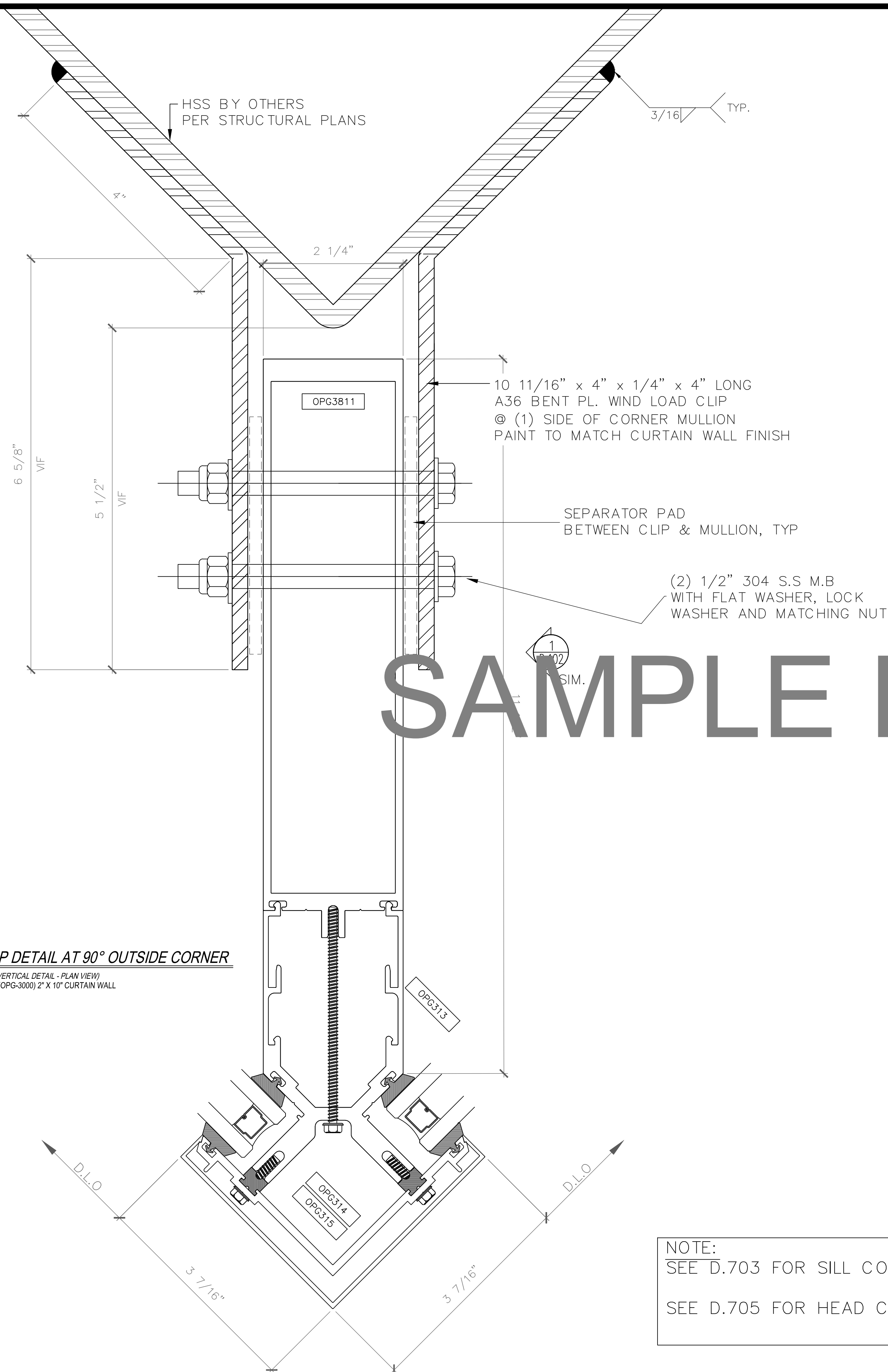
PLOT DATE:

2013.10.14

SHEET NO:

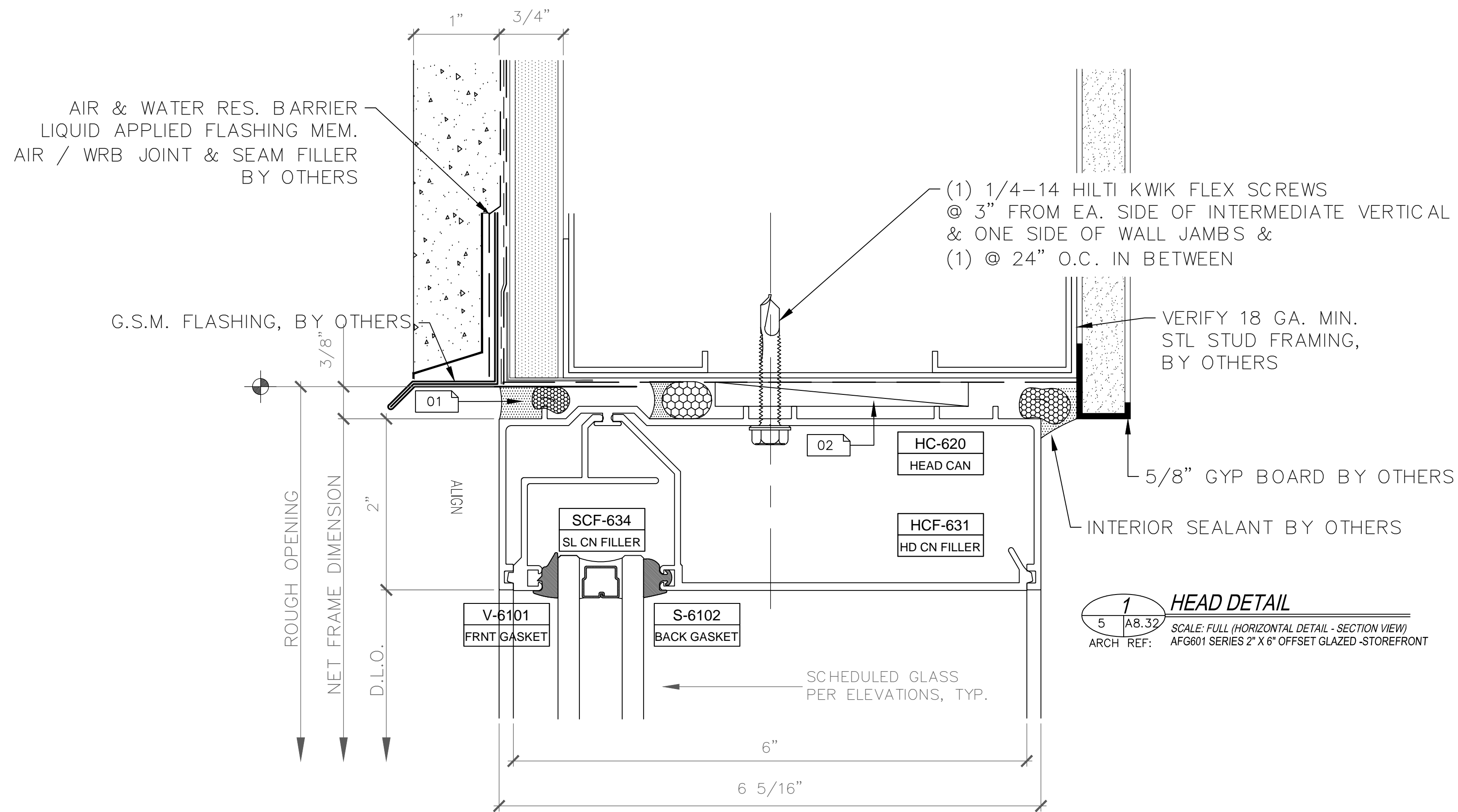
D.207

SAMPLE DRAWINGS

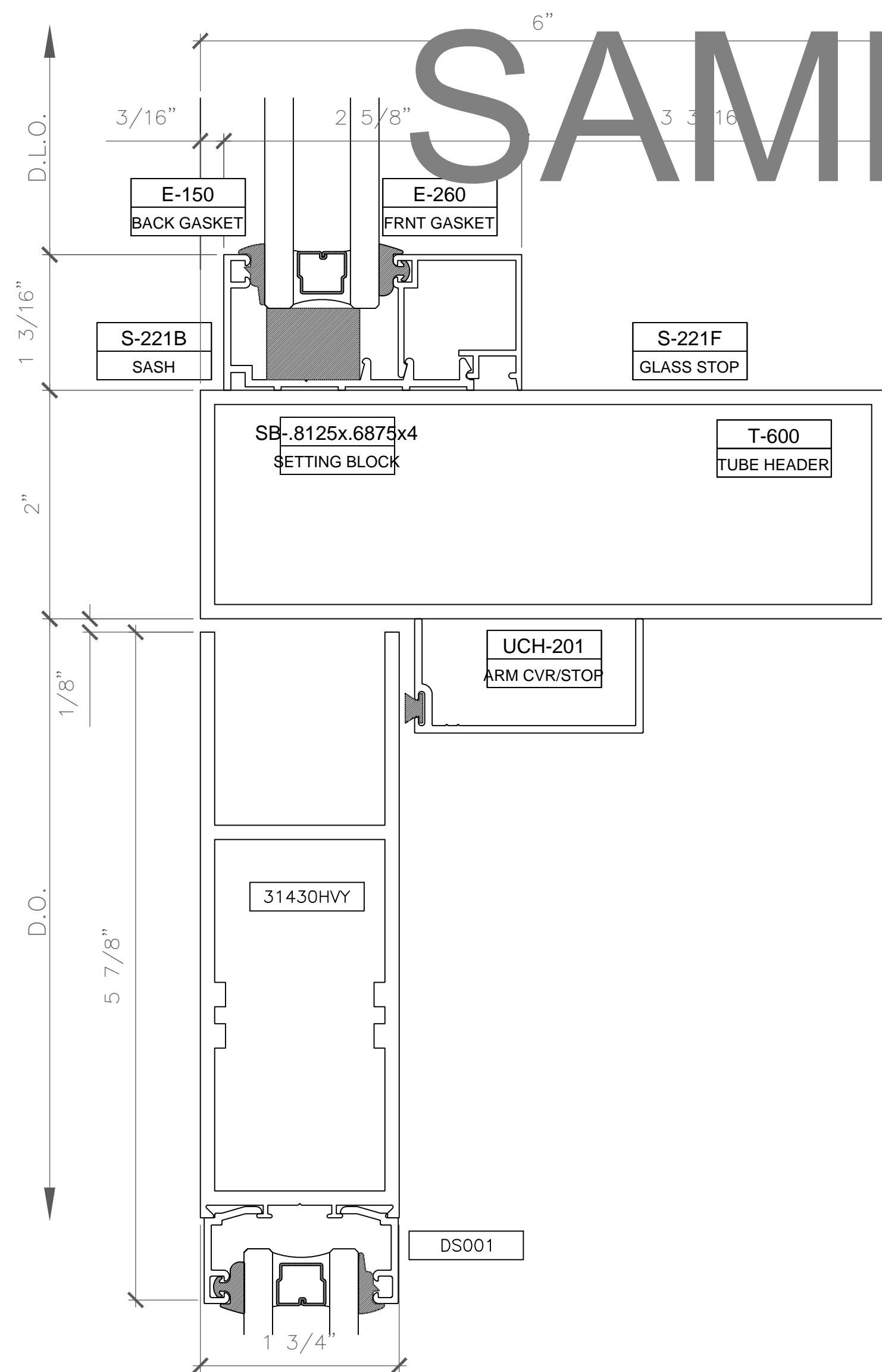


W.L. CLIP DETAIL AT 90° OUTSIDE CORNER
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH REF: T-500 SERIES (OPG-3000) 2" X 10' CURTAIN WALL

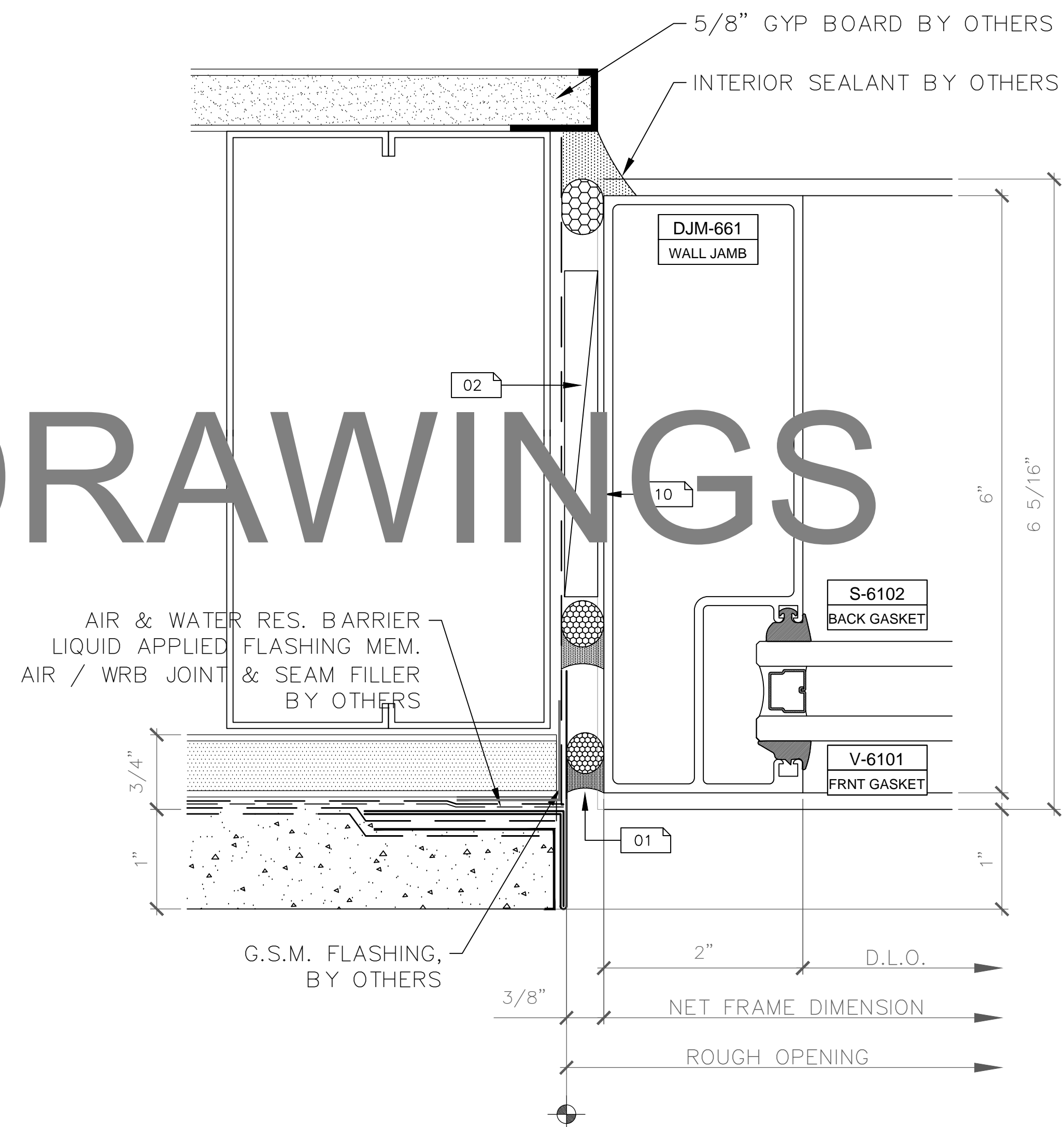
NOTE:
SEE D.703 FOR SILL CONNECTION AT CORNER MULLIONS
SEE D.705 FOR HEAD CONNECTION AT CORNER MULLIONS



1 HEAD DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG601 SERIES 2" X 6" OFFSET GLAZED-STOREFRONT



2 DOOR HEADER DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG601 SERIES 2" X 6" OFFSET GLAZED-STOREFRONT



3 JAMB DETAIL
SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: AFG601 SERIES 2" X 6" OFFSET GLAZED-STOREFRONT

SAMPLE DRAWINGS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E, J01 & E, J02, J03	05-01-14
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For the Commercial Glazing Industry
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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-1 DETAILS

SCALE:

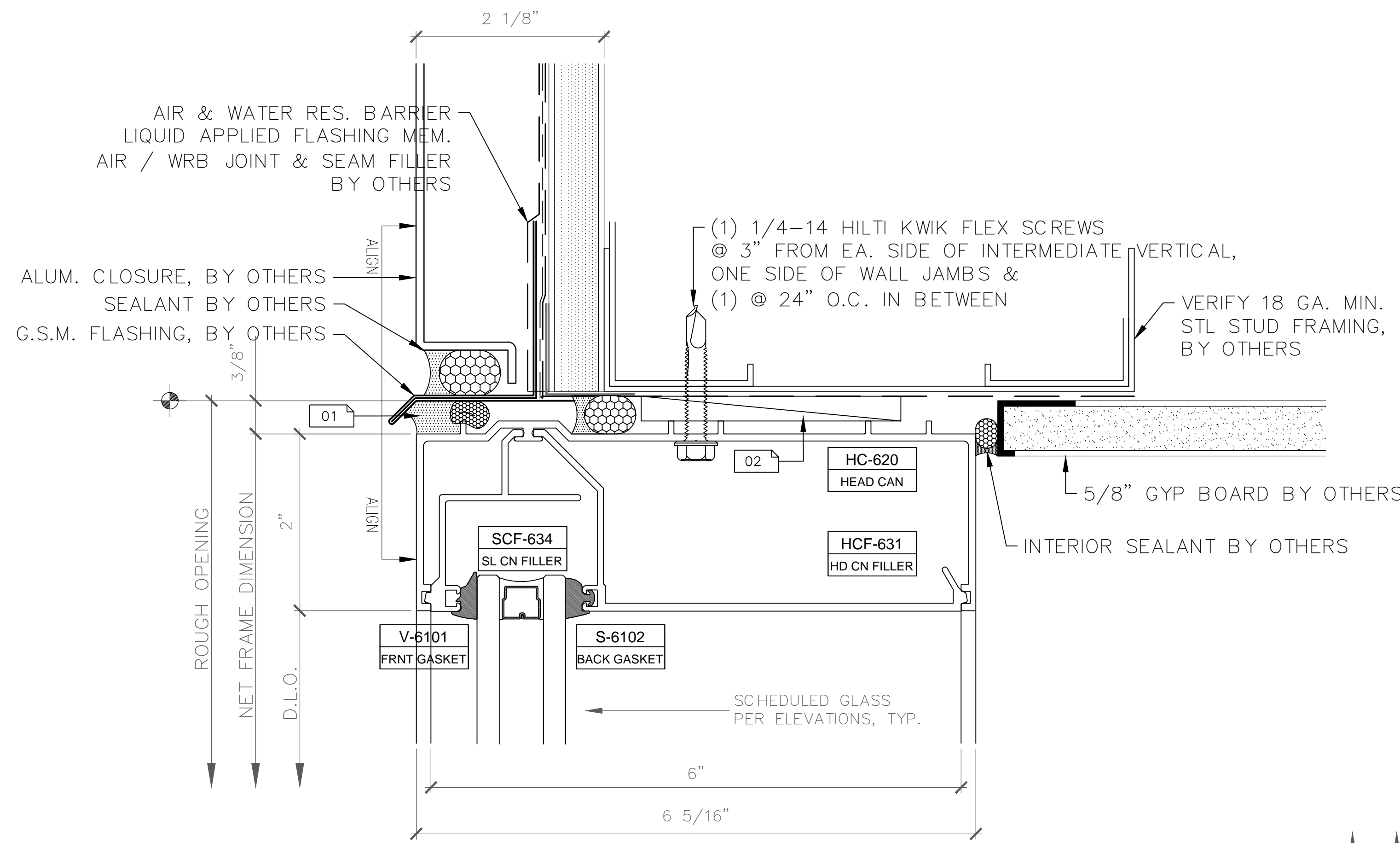
FULL

PLOT DATE:

2013.10.14

SHEET NO:

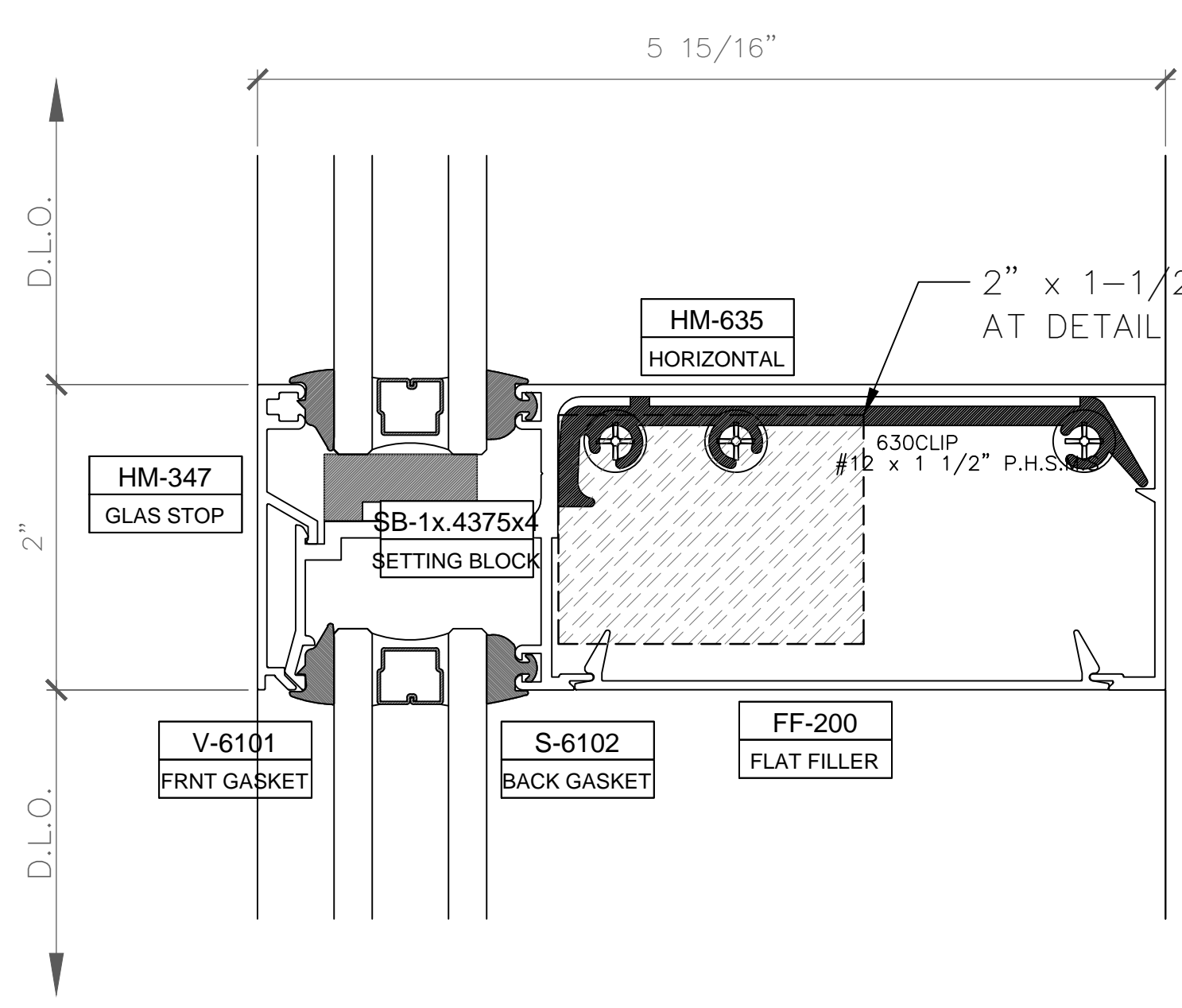
D.301



1 HEAD DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG601 SERIES 2" X 6" OFFSET GLAZED - STOREFRONT

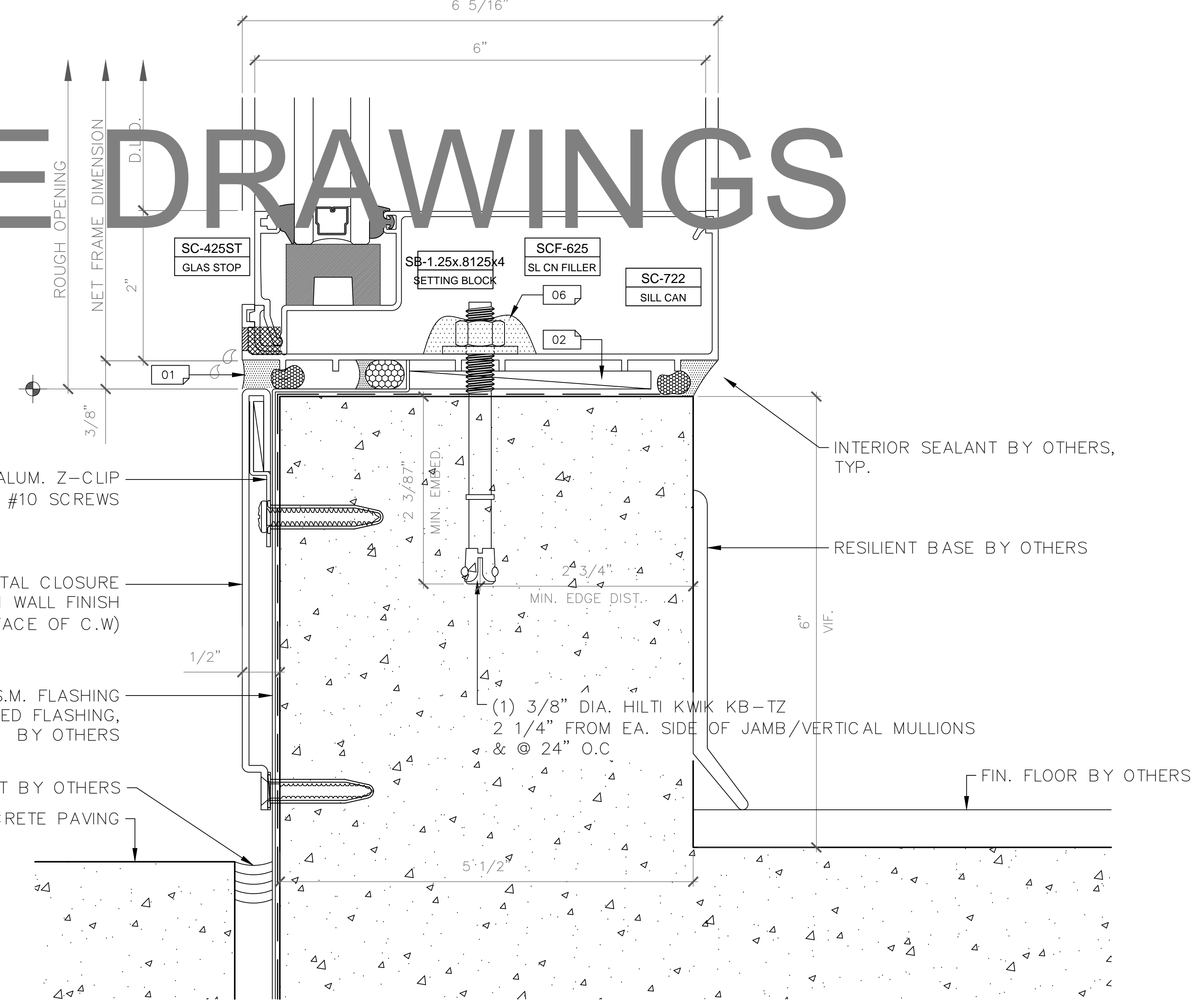
3 SILL DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
AFG601 SERIES 2" X 6" OFFSET GLAZED - STOREFRONT

SAMPLE DRAWINGS



2 HORIZONTAL DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG601 SERIES 2" X 6" OFFSET GLAZED - STOREFRONT

2A



GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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DRING	02-21-14
USG REVIEW / ENG. COMMENTS	02-21-14
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ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
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125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-1 HORZ. DETAILS

SCALE:

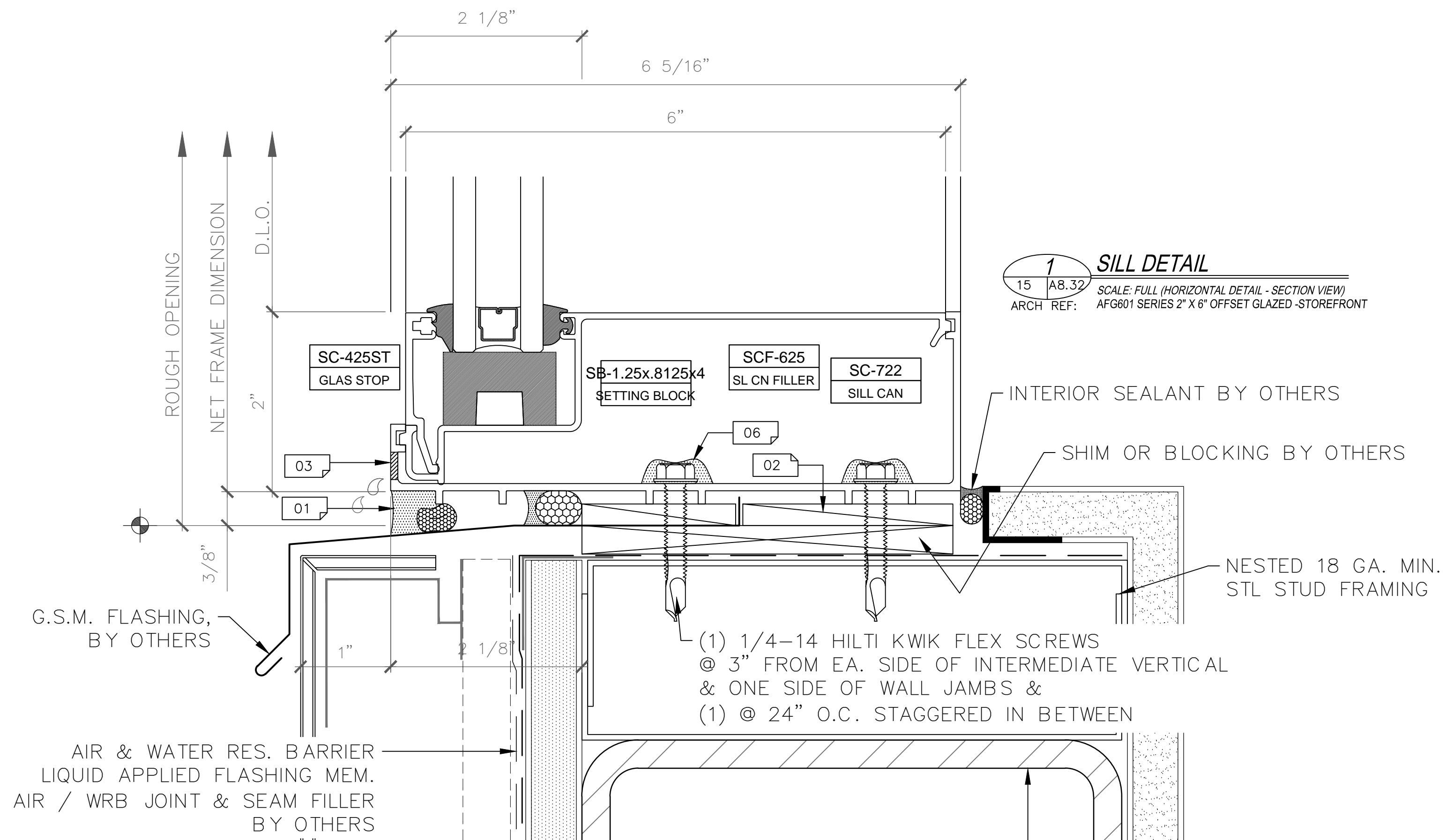
FULL

PLOT DATE:

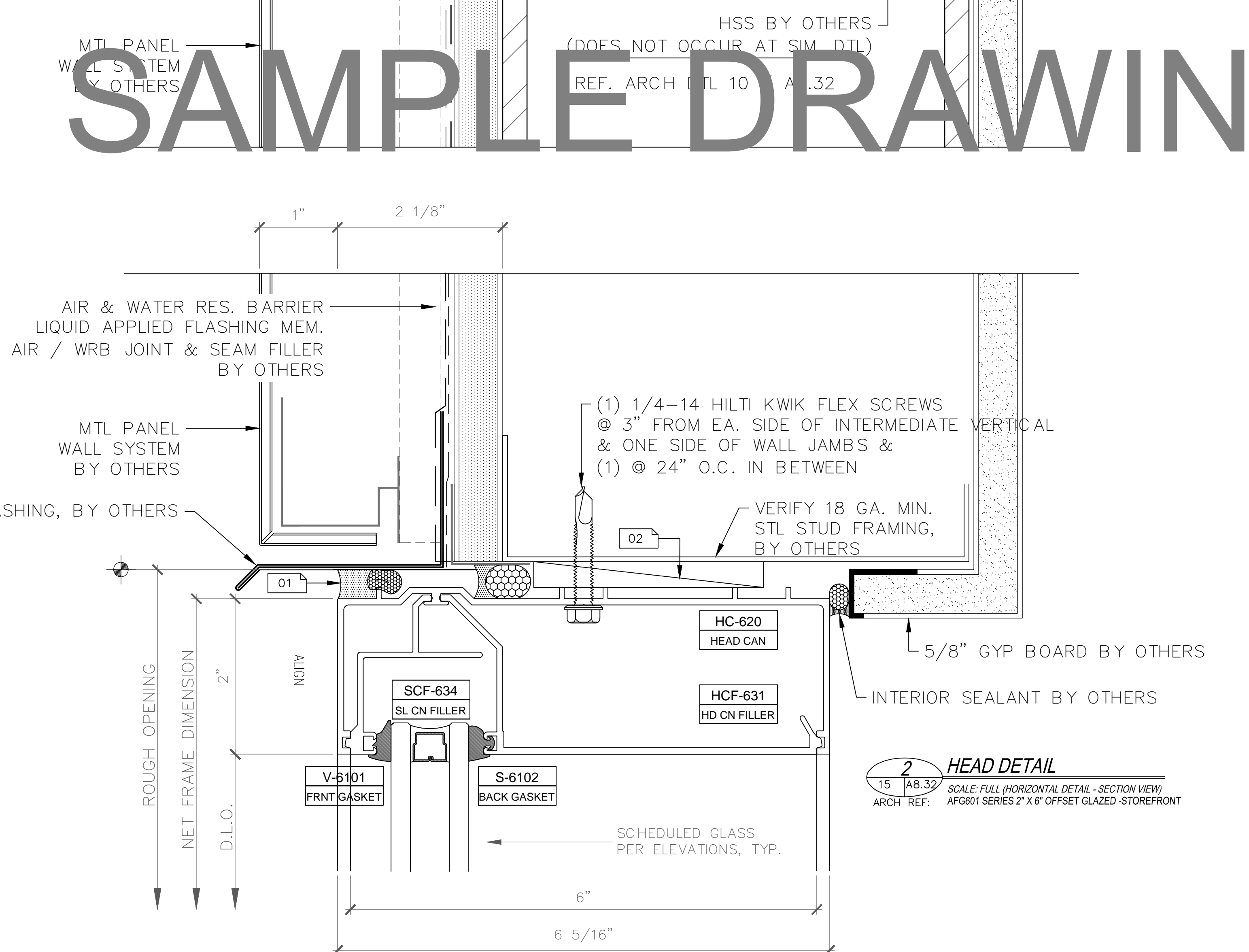
2013.10.14

SHEET NO:

D.302



1 SILL DETAIL
 15 AB.32 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: AFG001 SERIES 2" X 6" OFFSET GLAZED STOREFRONT



2 HEAD DETAIL
 15 AB.32 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: AFG001 SERIES 2" X 6" OFFSET GLAZED STOREFRONT

SAMPLE DRAWINGS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J01 & E, J02, J03	05-01-14
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DSA REVIEW / ENG. COMMENTS	02-07-14
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 (951) 377-4114

PROJECT: 13-158
 DRAWING TITLE:

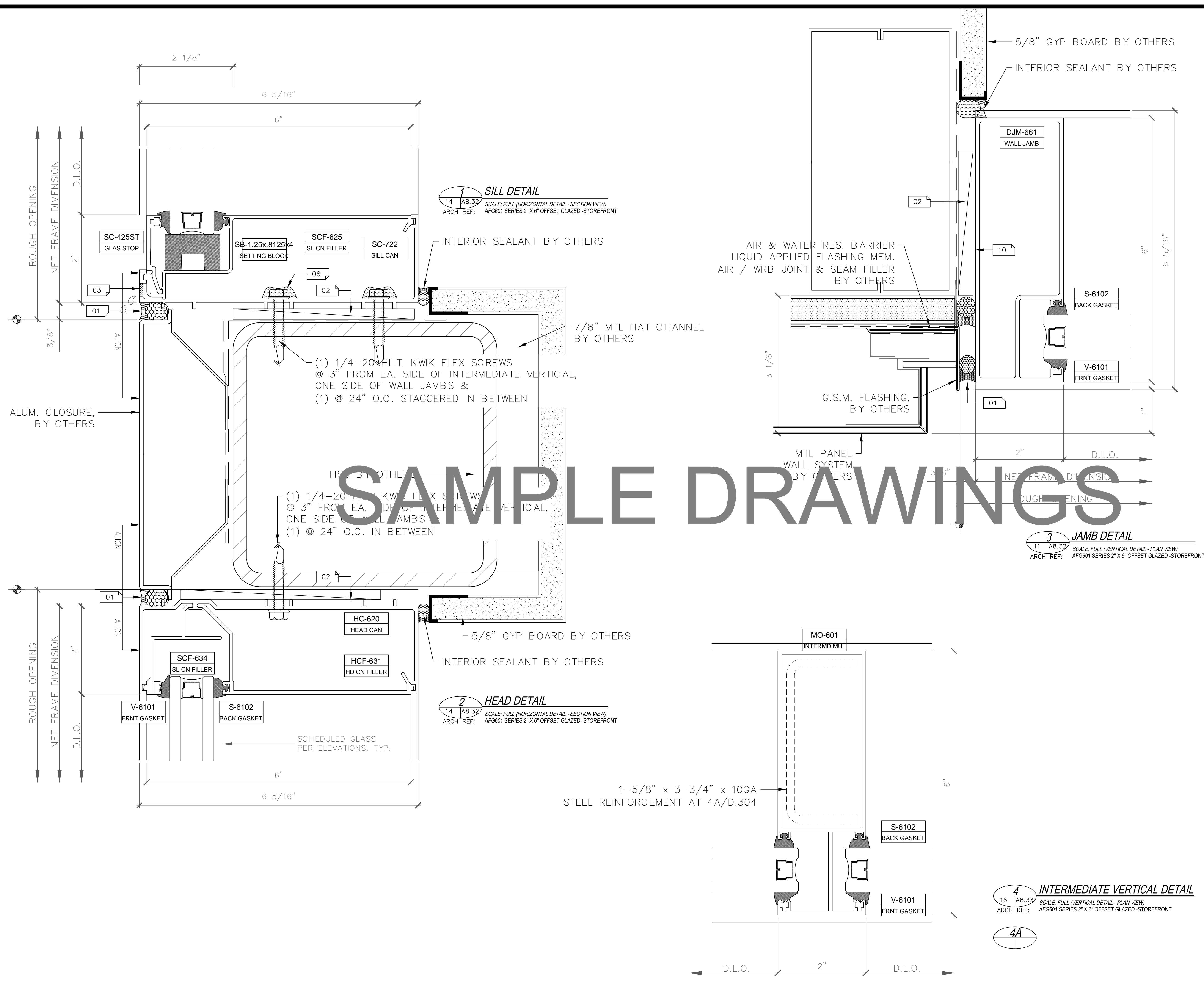
SF-1 HORZ. DETAILS

SCALE: FULL

PLOT DATE: 2013.10.14

SHEET NO:

D.303



SAMPLE DRAWINGS

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-14-13

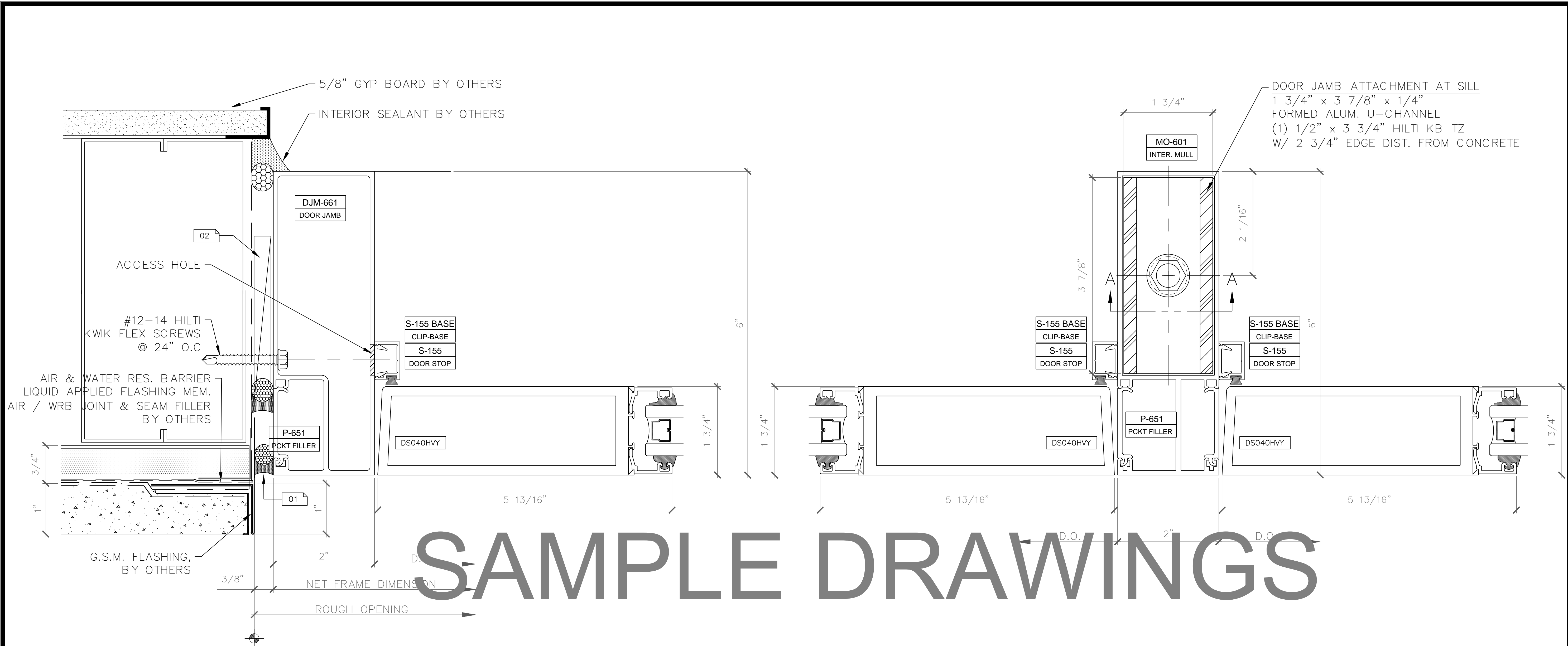
DRAWN BY: (aq) ozzie@psds.us
PROFESSIONAL SHOPDRAWINGS
 For the Commercial Glazing Industry
 125 E Tahquitz Canyon Way
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 Palm Springs, CA 92262
 (951) 377-4114

PROJECT: 13-158
 DRAWING TITLE:
SF-1 DETAILS

SCALE:
FULL

PLOT DATE:
2013.10.14

SHEET NO:
D.304

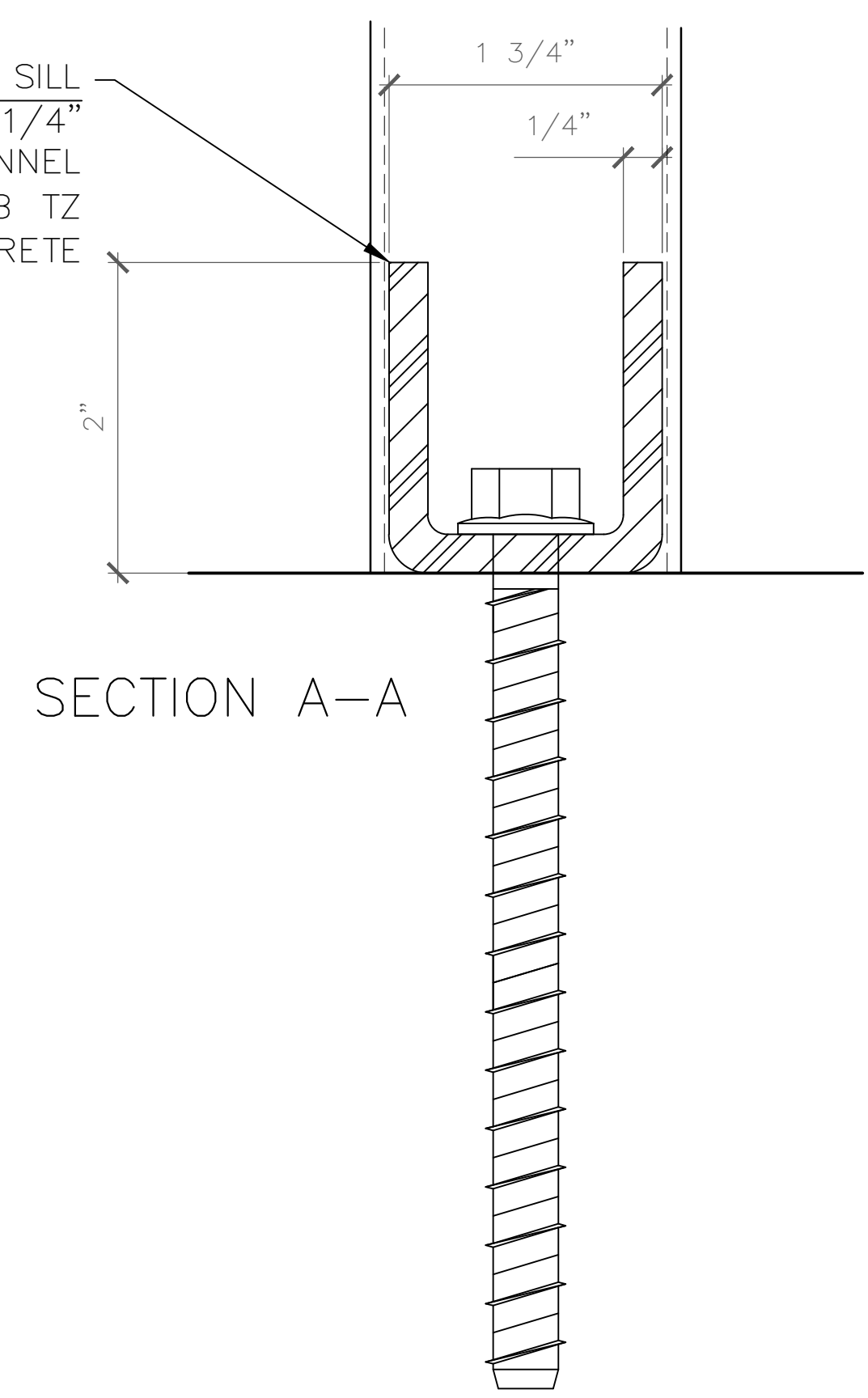


SAMPLE DRAWINGS

1 DOOR JAMB DETAIL
 10 AB.30 SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
 ARCH. REF: AFG801 SERIES 2" X 6" OFFSET GLAZED -STOREFRONT

2 DOOR JAMB DETAIL
 - - SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
 ARCH. REF: AFG801 SERIES 2" X 6" OFFSET GLAZED -STOREFRONT

DOOR JAMB ATTACHMENT AT SILL
 1 3/4" x 3 7/8" x 1/4"
 FORMED ALUM. U-CHANNEL
 (1) 1/2" x 3 3/4" HILTI KB TZ
 W/ 2 3/4" EDGE DIST. FROM CONCRETE



GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J, K & F US, 128-2	05-01-14
2014-06-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
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DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

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 For the Commercial Glazing Industry
 125 E Tahquitz Canyon Way
 Suite 203-M
 Palm Springs, CA 92262
 (951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-1 VERT. DTLS

SCALE:

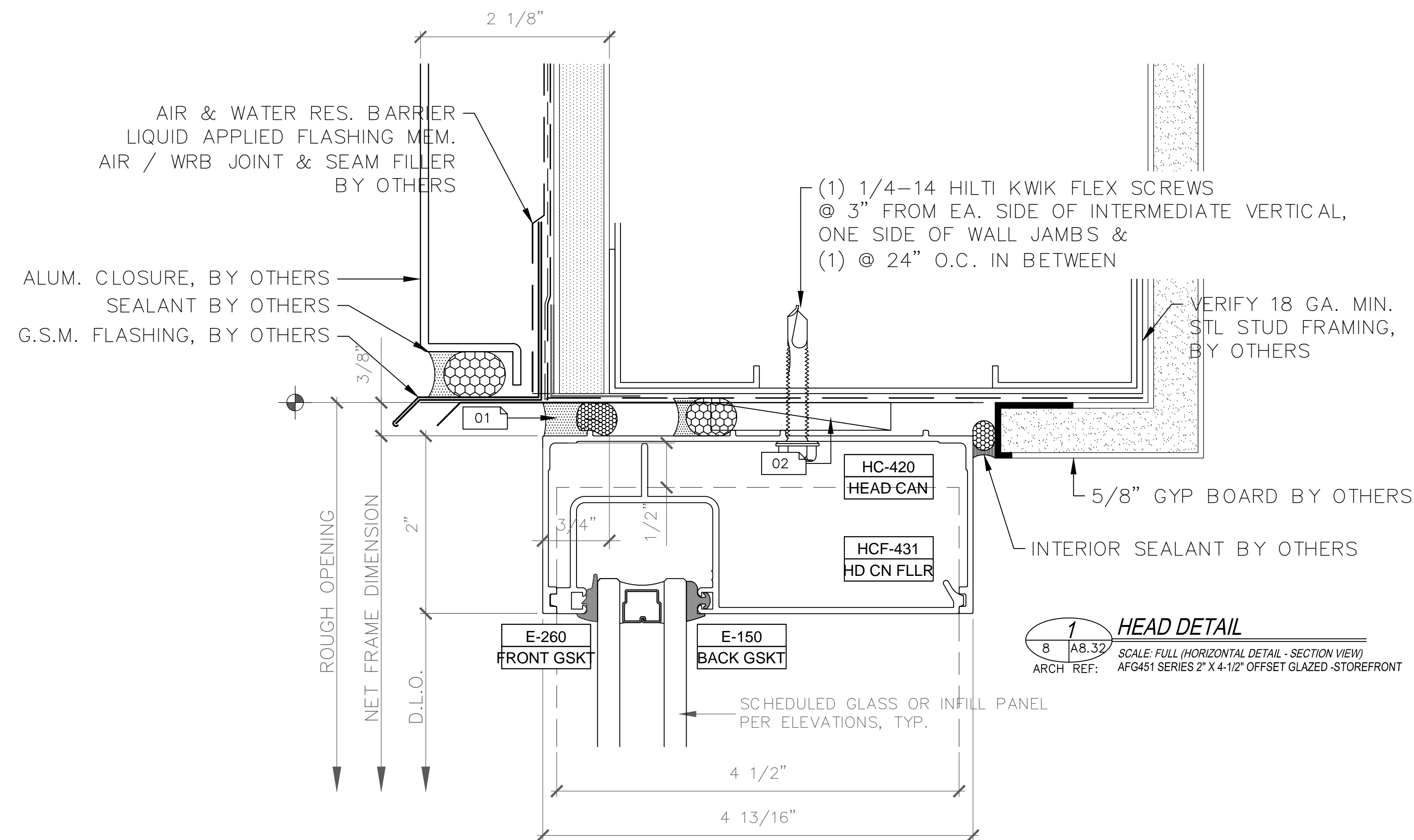
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PLOT DATE:

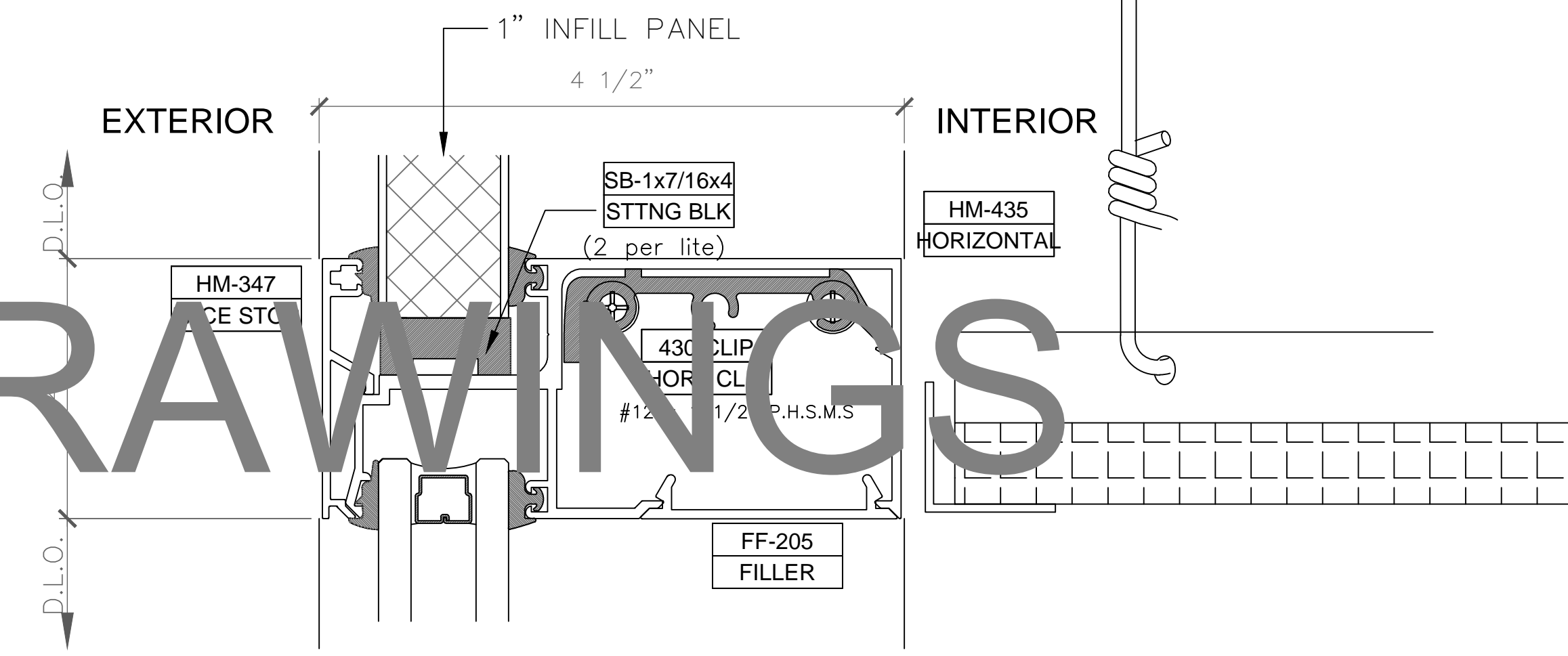
2013.10.14

SHEET NO:

D.401

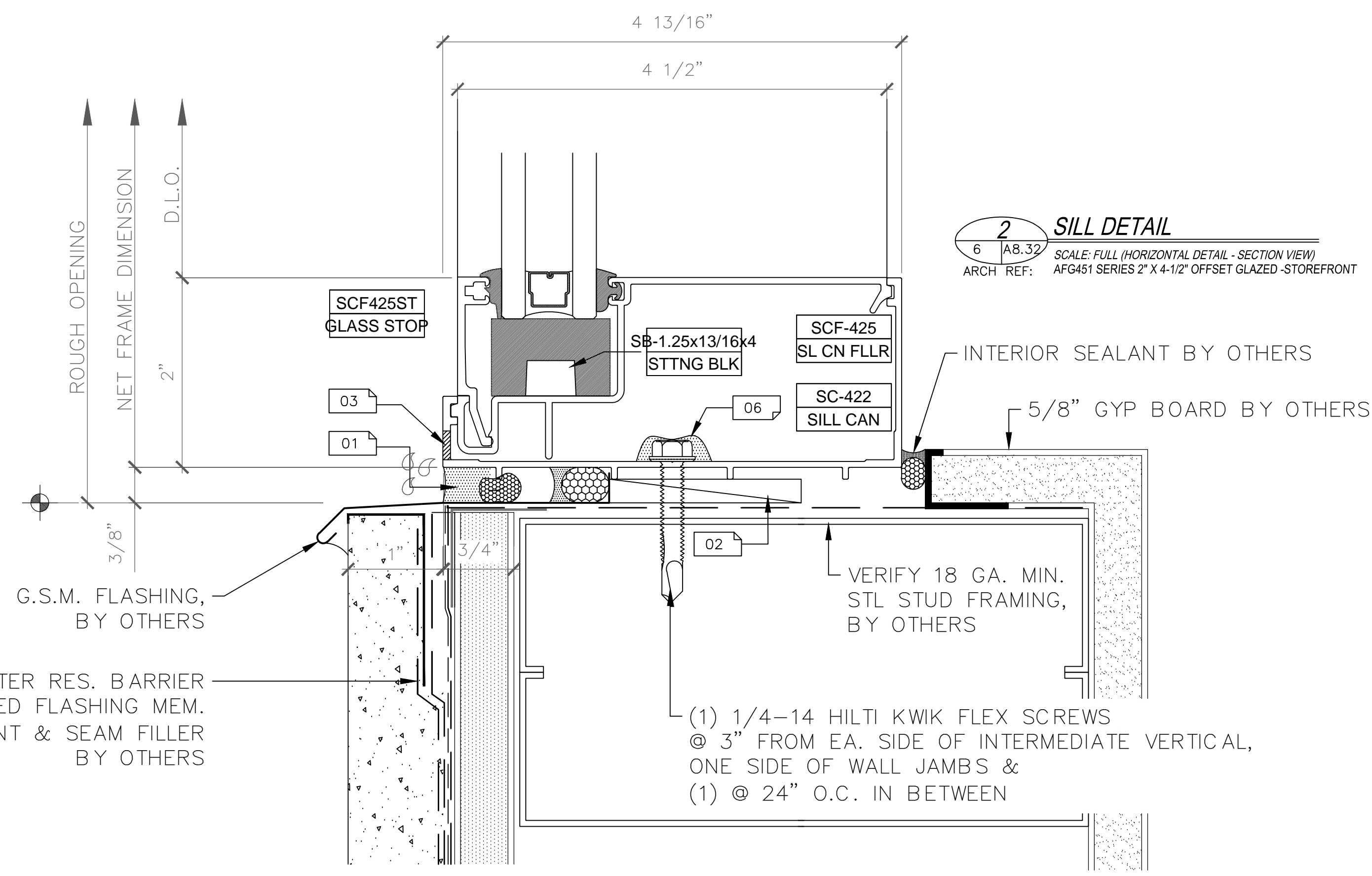


1 HEAD DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG451 SERIES 2' X 4'-1/2" OFFSET GLAZED -STOREFRONT



3 HORIZONTAL DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG451 SERIES 2' X 4'-1/2" OFFSET GLAZED -STOREFRONT

SAMPLE DRAWINGS



2 SILL DETAIL
SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
ARCH. REF: AFG451 SERIES 2' X 4'-1/2" OFFSET GLAZED -STOREFRONT

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

NO.	DATE	DESCRIPTION	BY
1	2014-04-28	RED MARKS, SHEETS E, J, K & F (10, 12)	05-01-14
2	2014-04-28	RED MARKS	04-08-14
3		FIELD CHANGES AT C.W. ENTRANCE	03-19-14
4		DRWG	02-21-14
5		USG REVIEW / ENG. COMMENTS	02-21-14
6		USA REVIEW / ENG. COMMENTS	02-07-14
7		ARCH. REVIEW / COMMENTS	12-19-13
8		ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

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For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:
SF-2 HORZ. DTLS

SCALE:
FULL

PLOT DATE:
2013.10.14

SHEET NO:
D.402

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E.101 & E.102, 103	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

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Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-2 VERT. DTLS

SCALE:

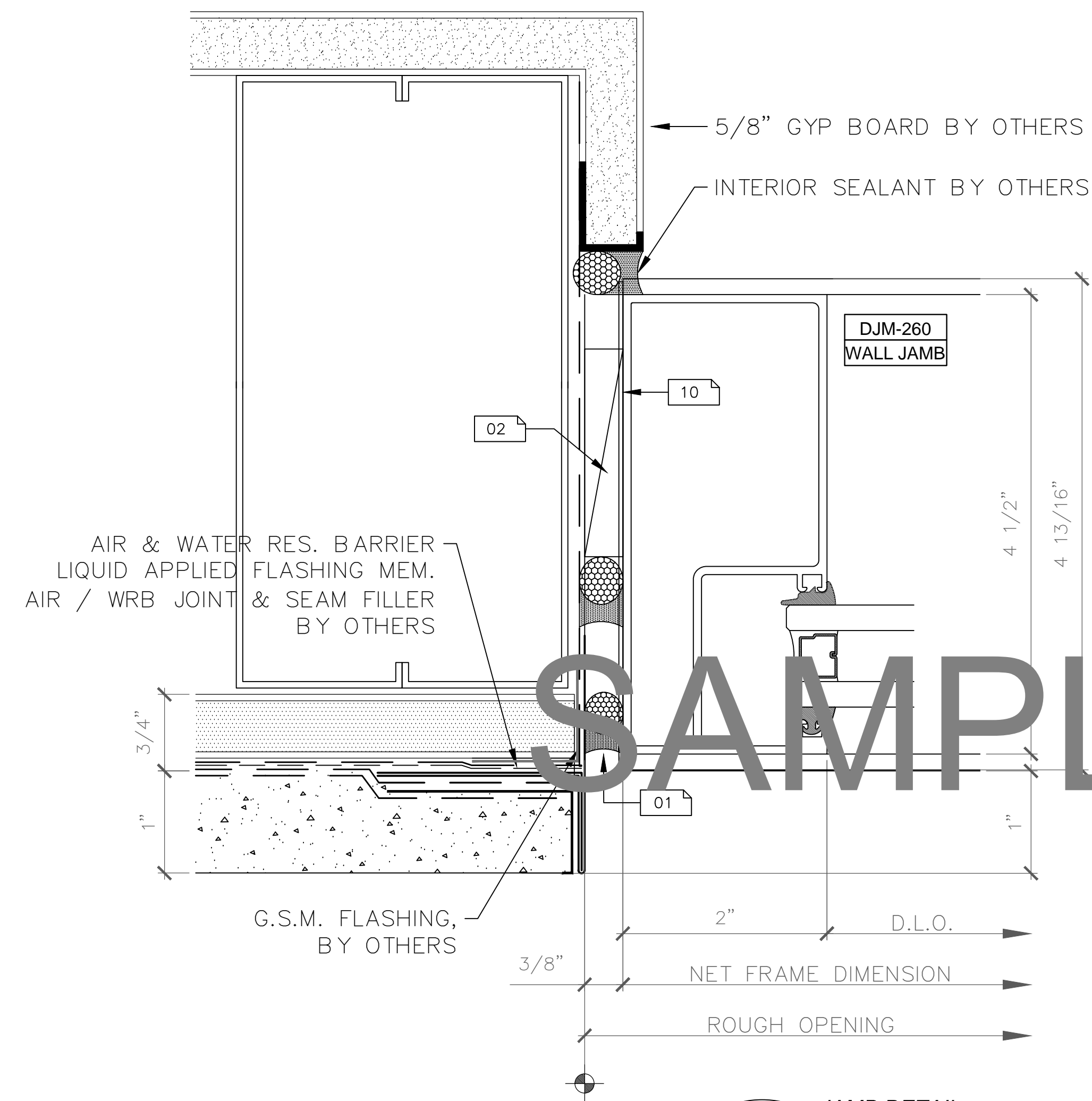
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PLOT DATE:

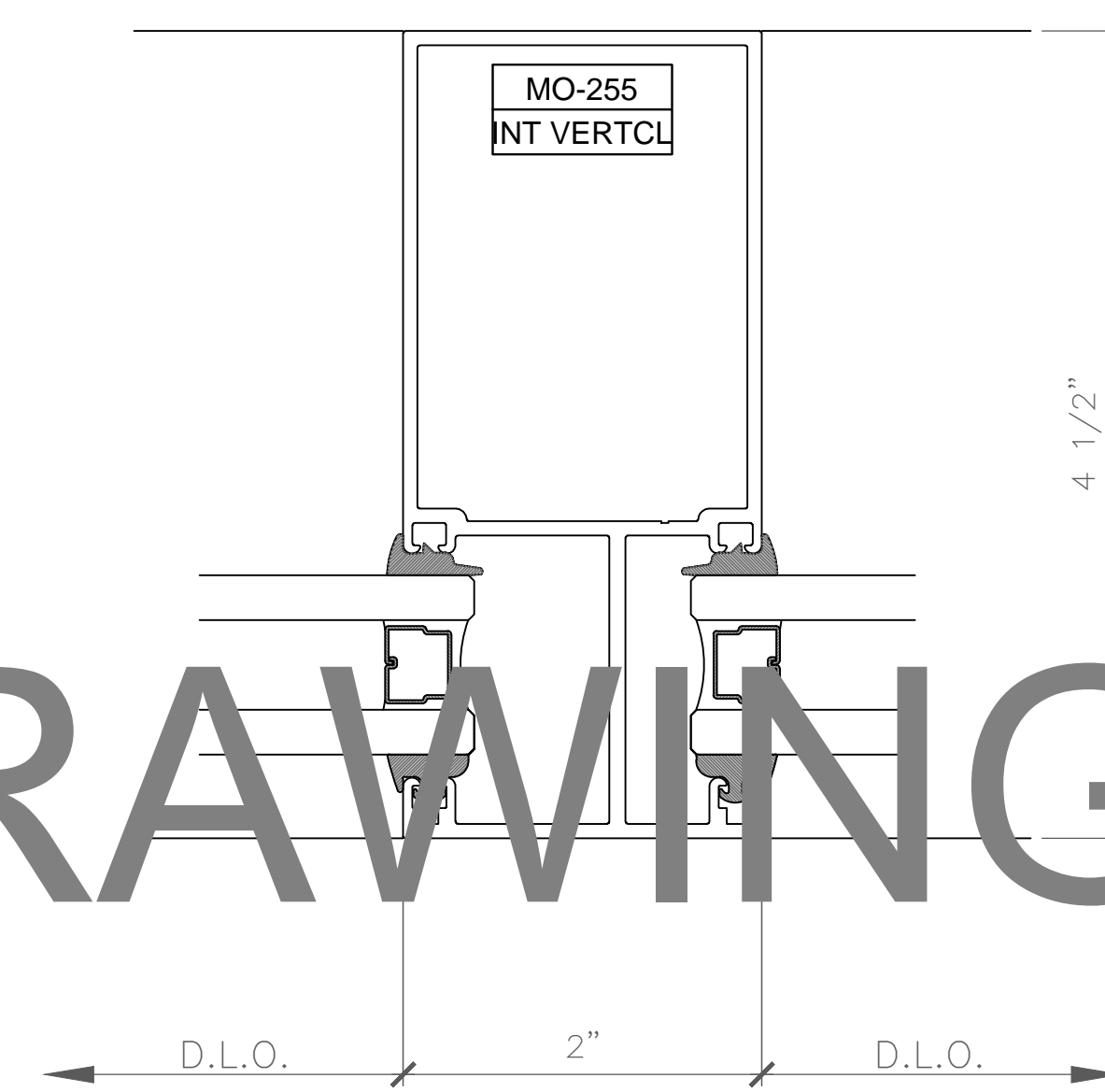
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SHEET NO:

D.403

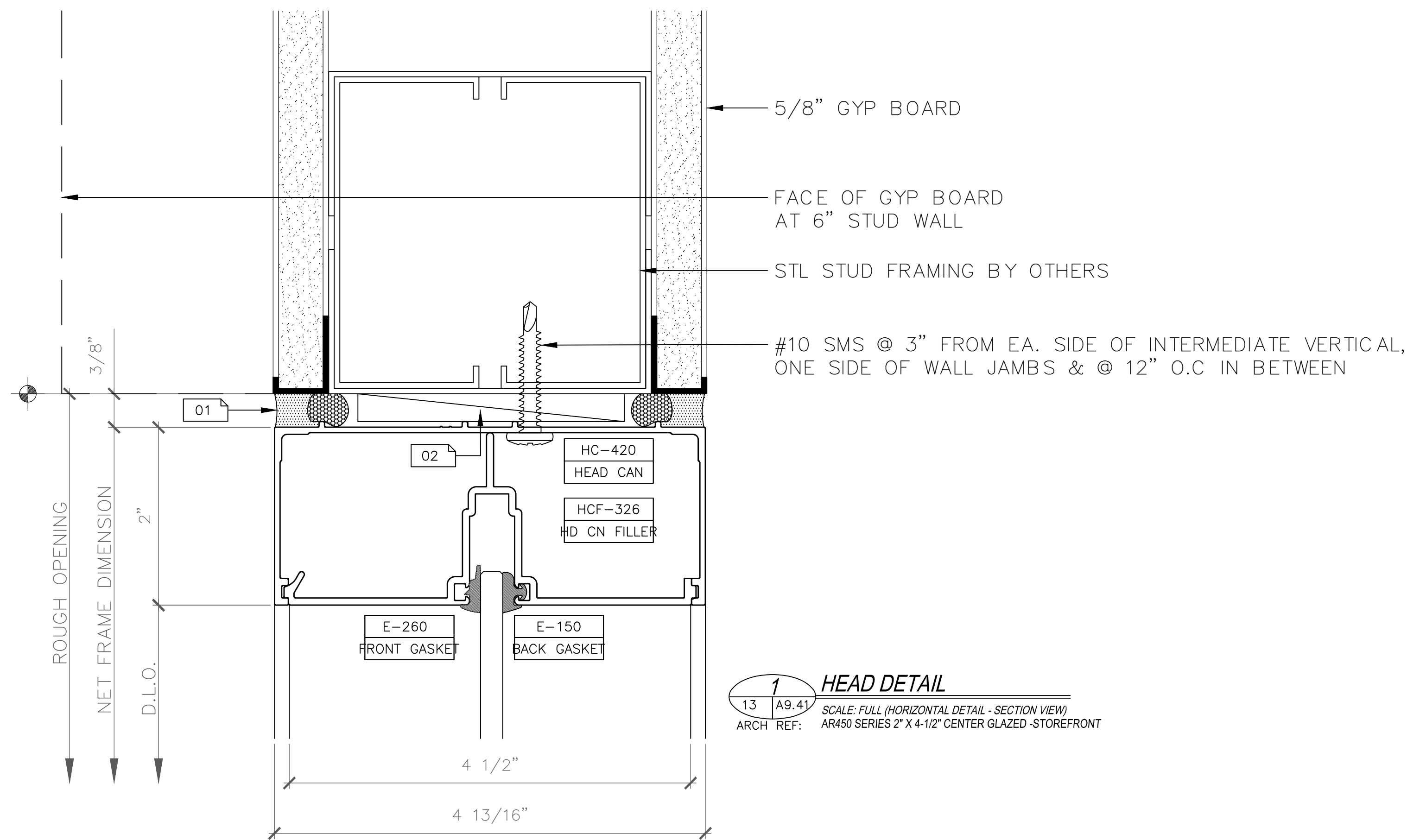


1 JAMB DETAIL
7 AB.32 SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH REF: AFG451 SERIES 2" X 4-1/2" OFFSET GLAZED -STOREFRONT



2 JAMB DETAIL
16 AB.33 SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH REF: AFG451 SERIES 2" X 4-1/2" OFFSET GLAZED -STOREFRONT

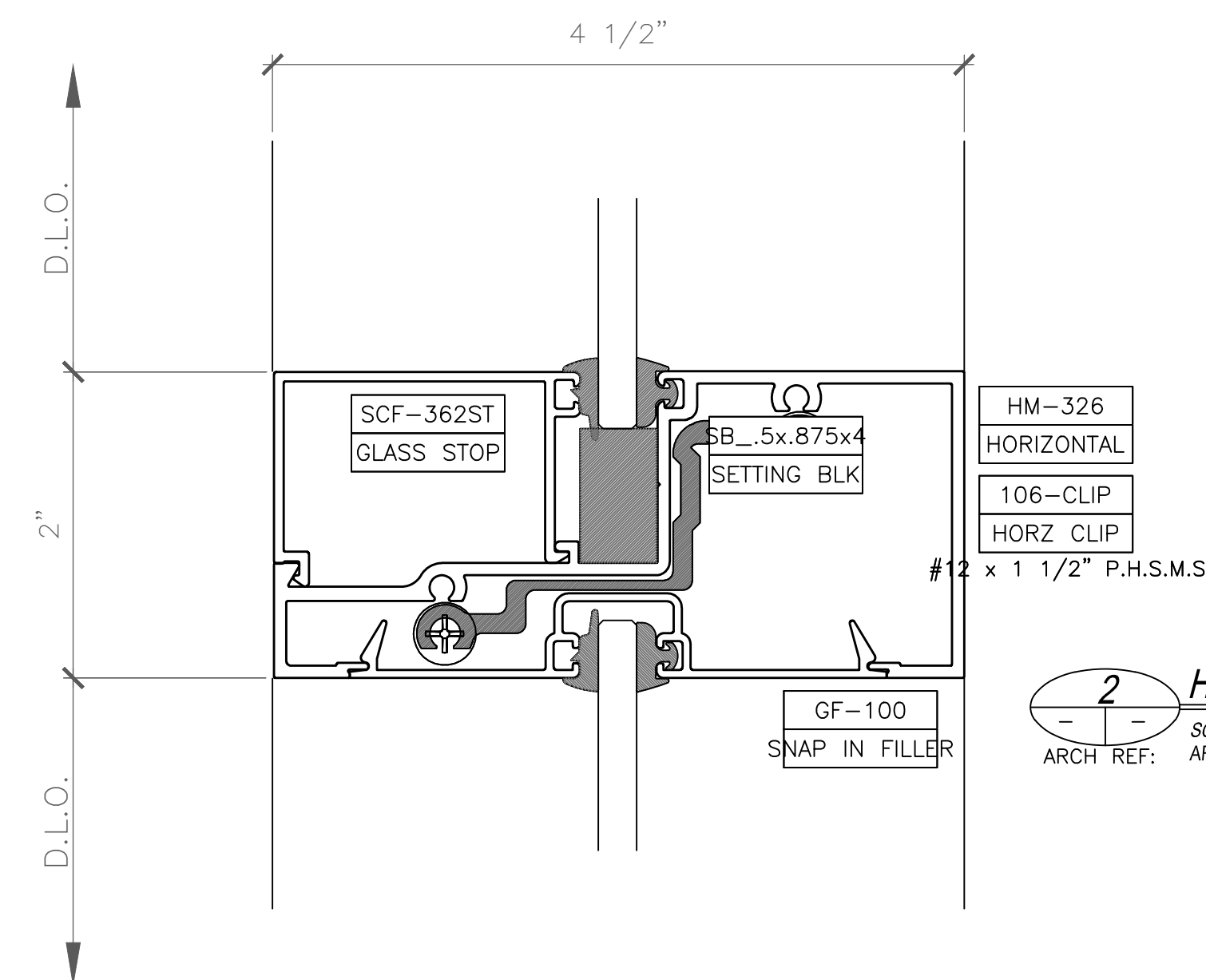
SAMPLE DRAWINGS



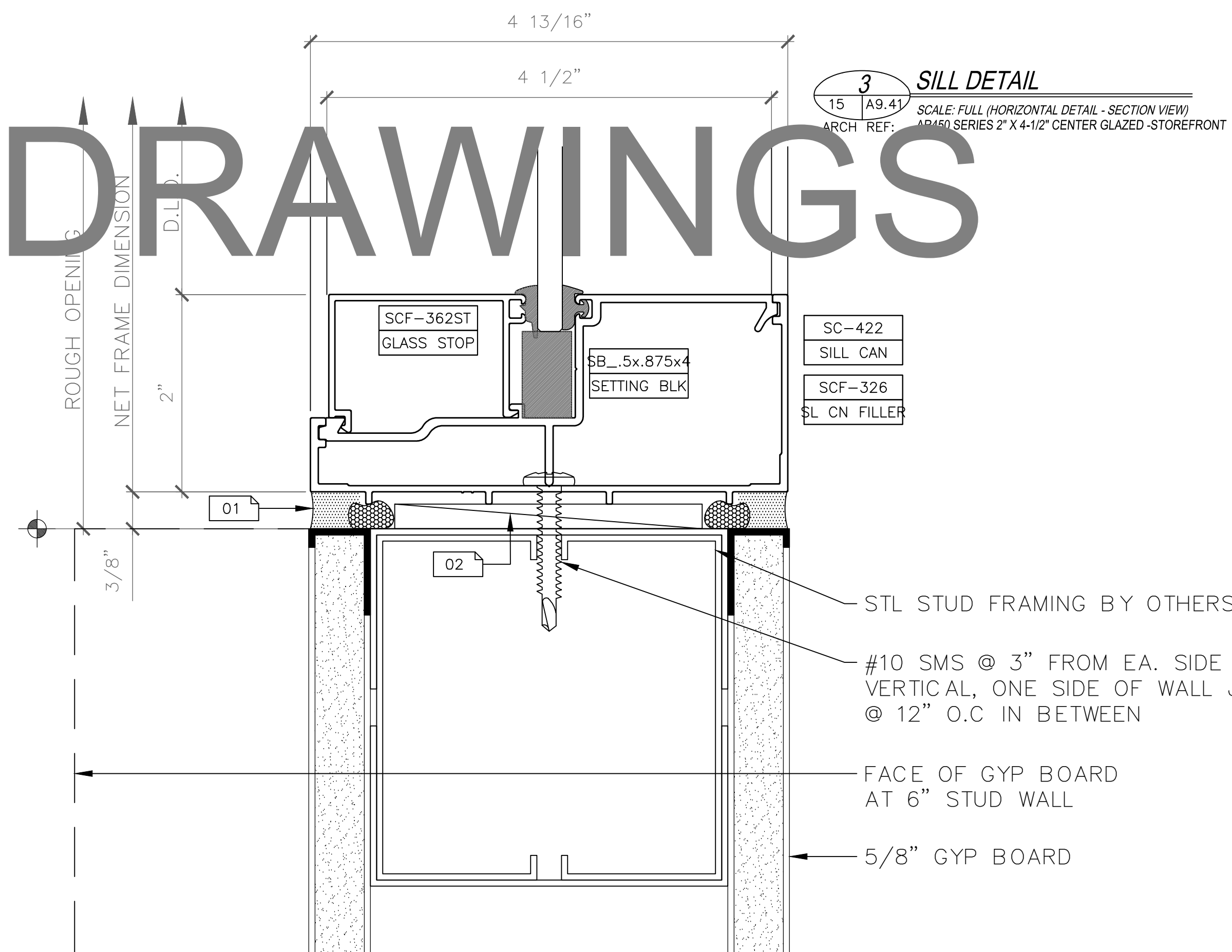
1 HEAD DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH. REF: AR450 SERIES 2" X 4-1/2" CENTER GLAZED -STOREFRONT

ROOM SIDE

HALLWAY SIDE



2 HORIZONTAL DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH. REF: AR450 SERIES 2" X 4-1/2" CENTER GLAZED -STOREFRONT



3 SILL DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH. REF: AR450 SERIES 2" X 4-1/2" CENTER GLAZED -STOREFRONT

SAMPLE DRAWINGS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

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 For the Commercial Glazing Industry
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 (951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-3 HORZ. DTLS

SCALE:

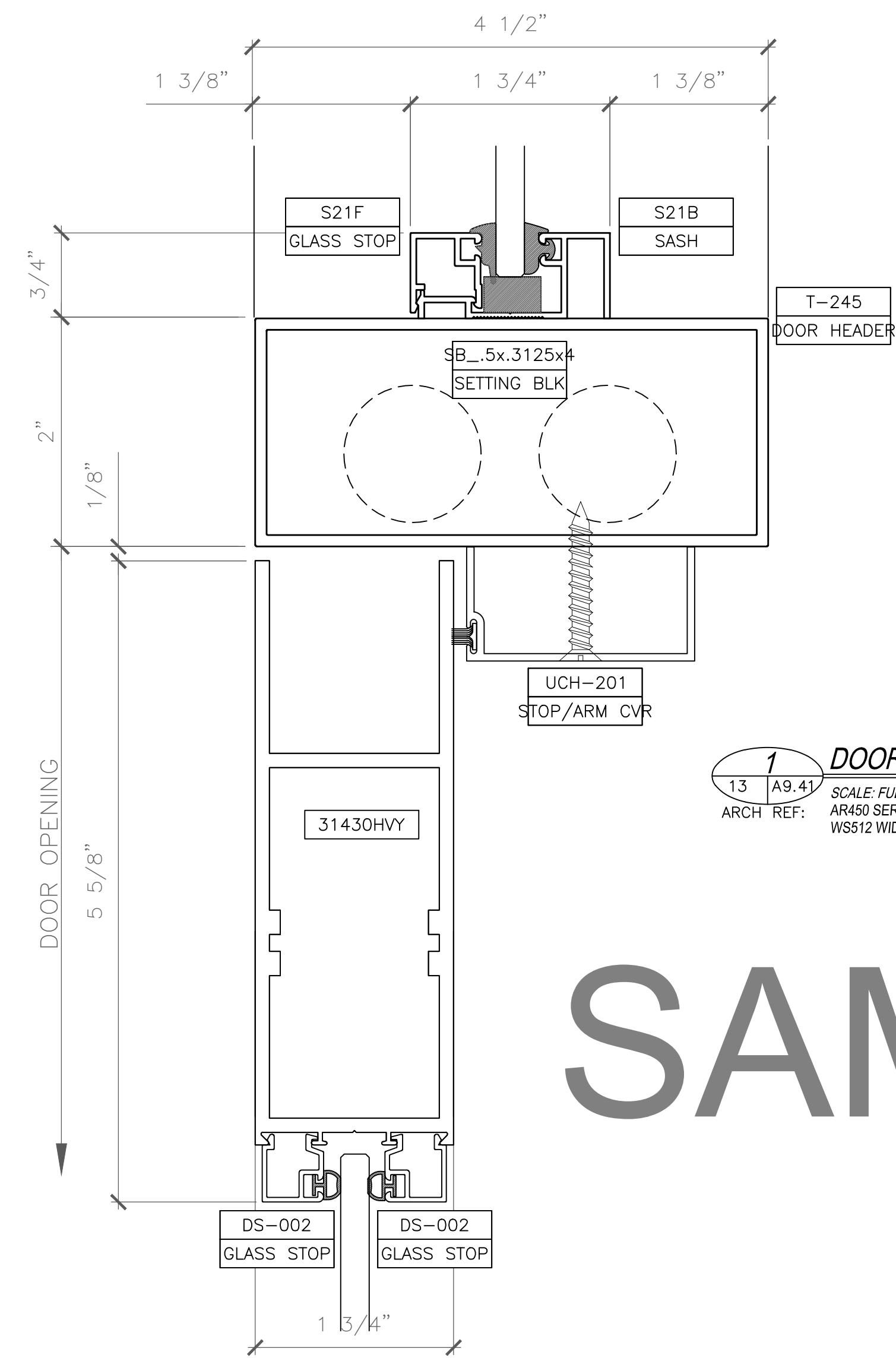
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PLOT DATE:

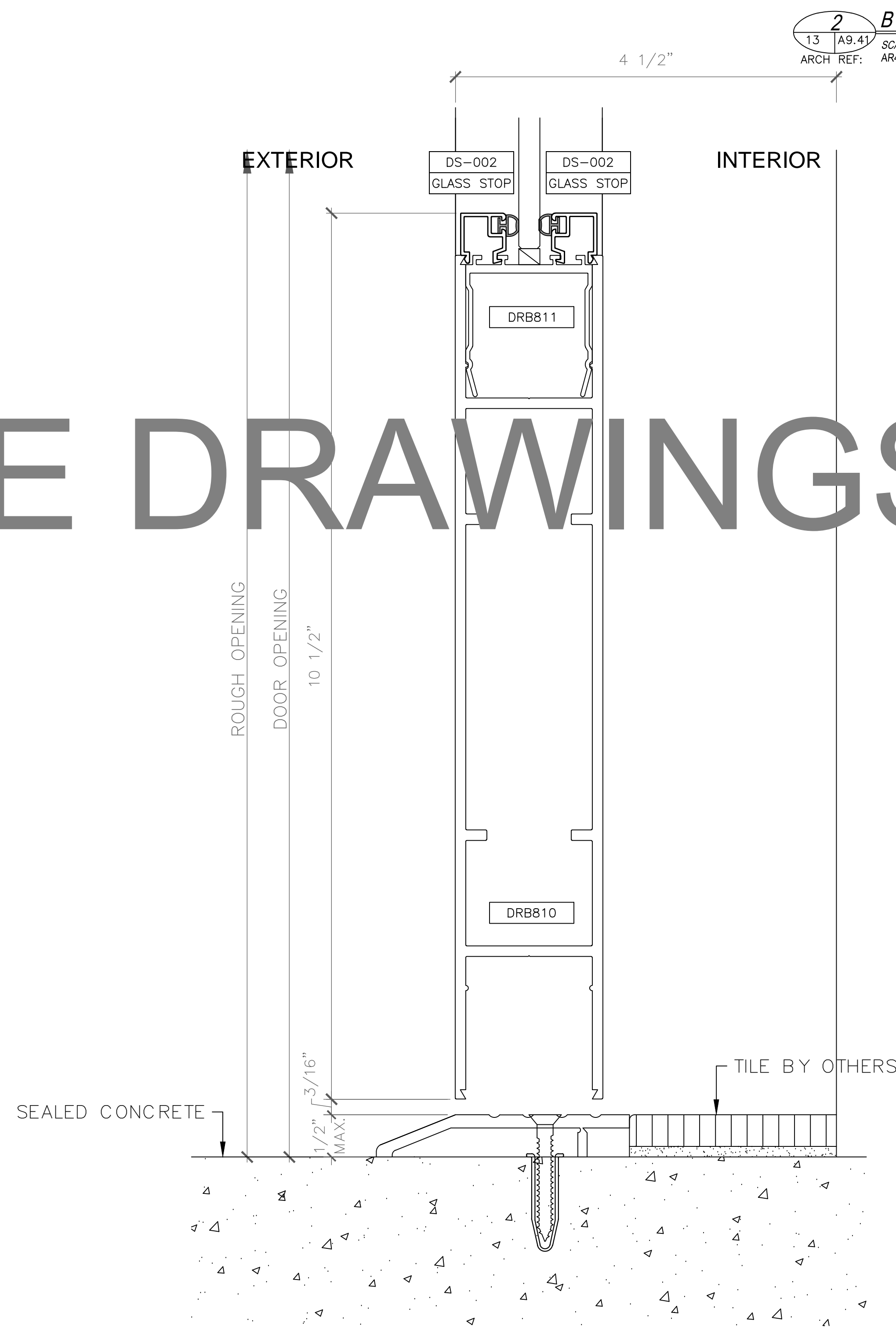
2013.10.14

SHEET NO:

D.501



1 DOOR HEADER DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: AR450 SERIES 2' X 4'-1 1/2' CENTER GLAZED -STOREFRONT WS512 WIDE STILE DOOR



2 BTTM DR RAIL / T-HOLD DETAIL
 SCALE: FULL (HORIZONTAL DETAIL - SECTION VIEW)
 ARCH REF: AR450 SERIES 2' X 4'-1 1/2' CENTER GLAZED -STOREFRONT

SAMPLE DRAWINGS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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PROJECT: 13-158

DRAWING TITLE:

SF-3 HORZ. DTLS

SCALE:

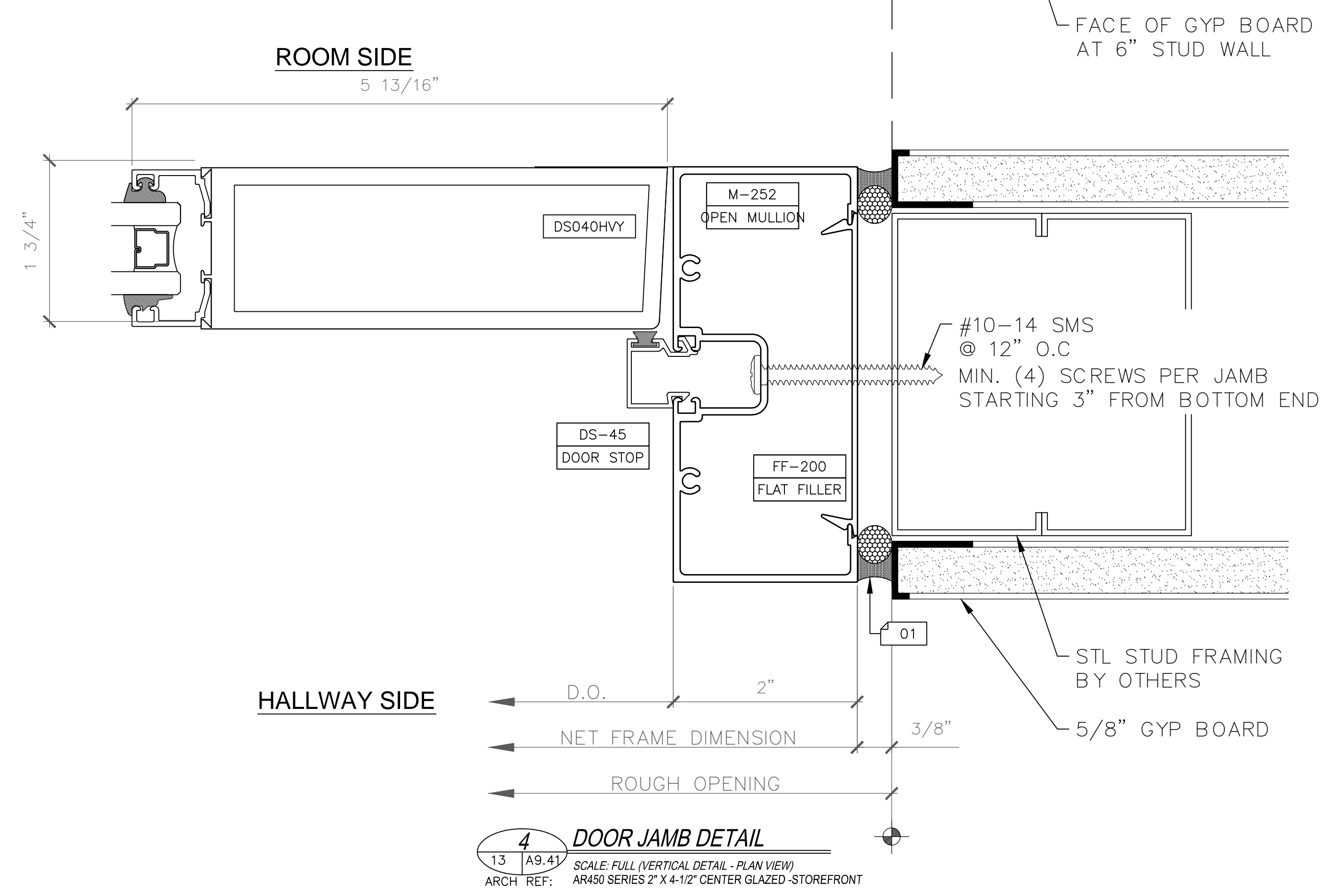
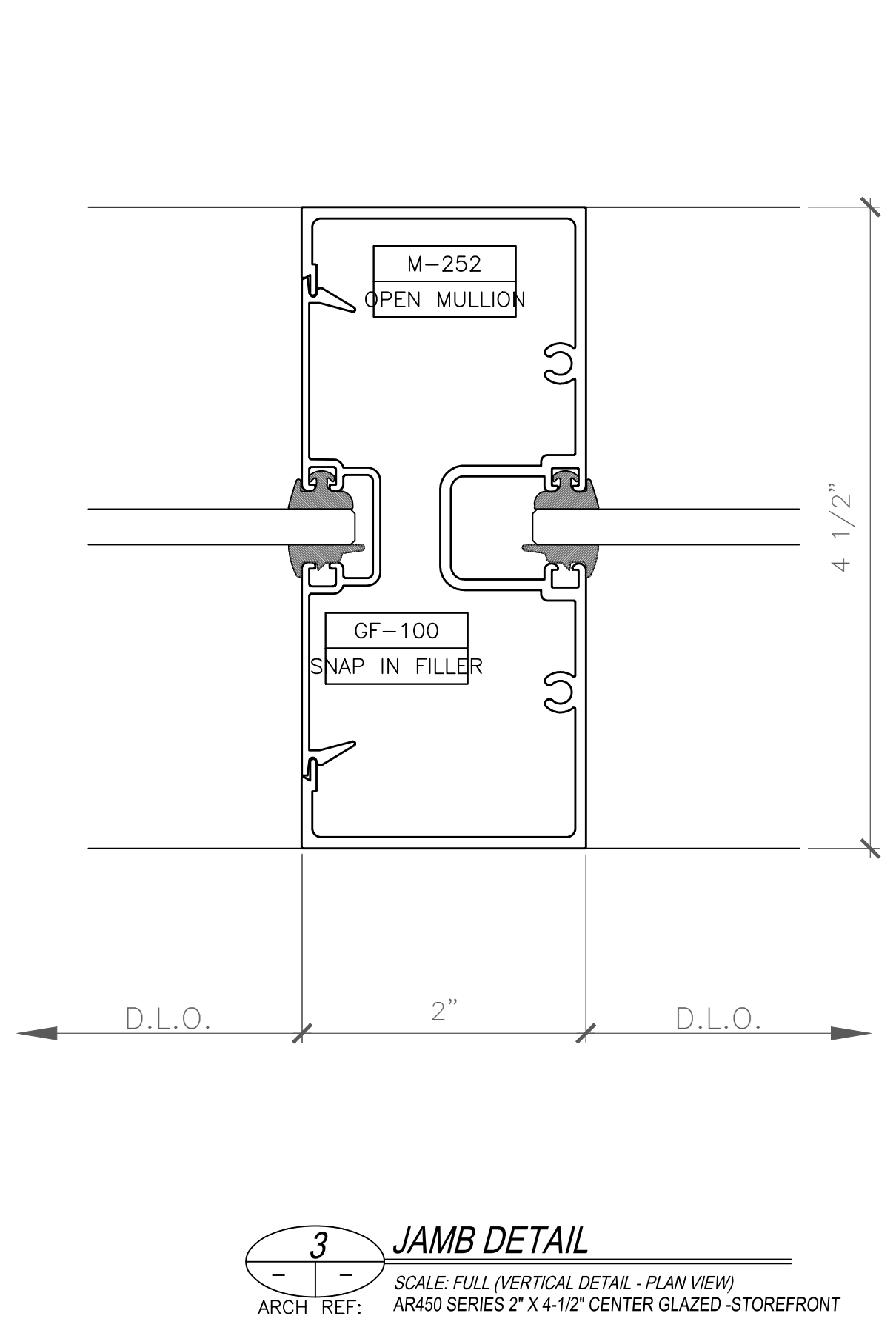
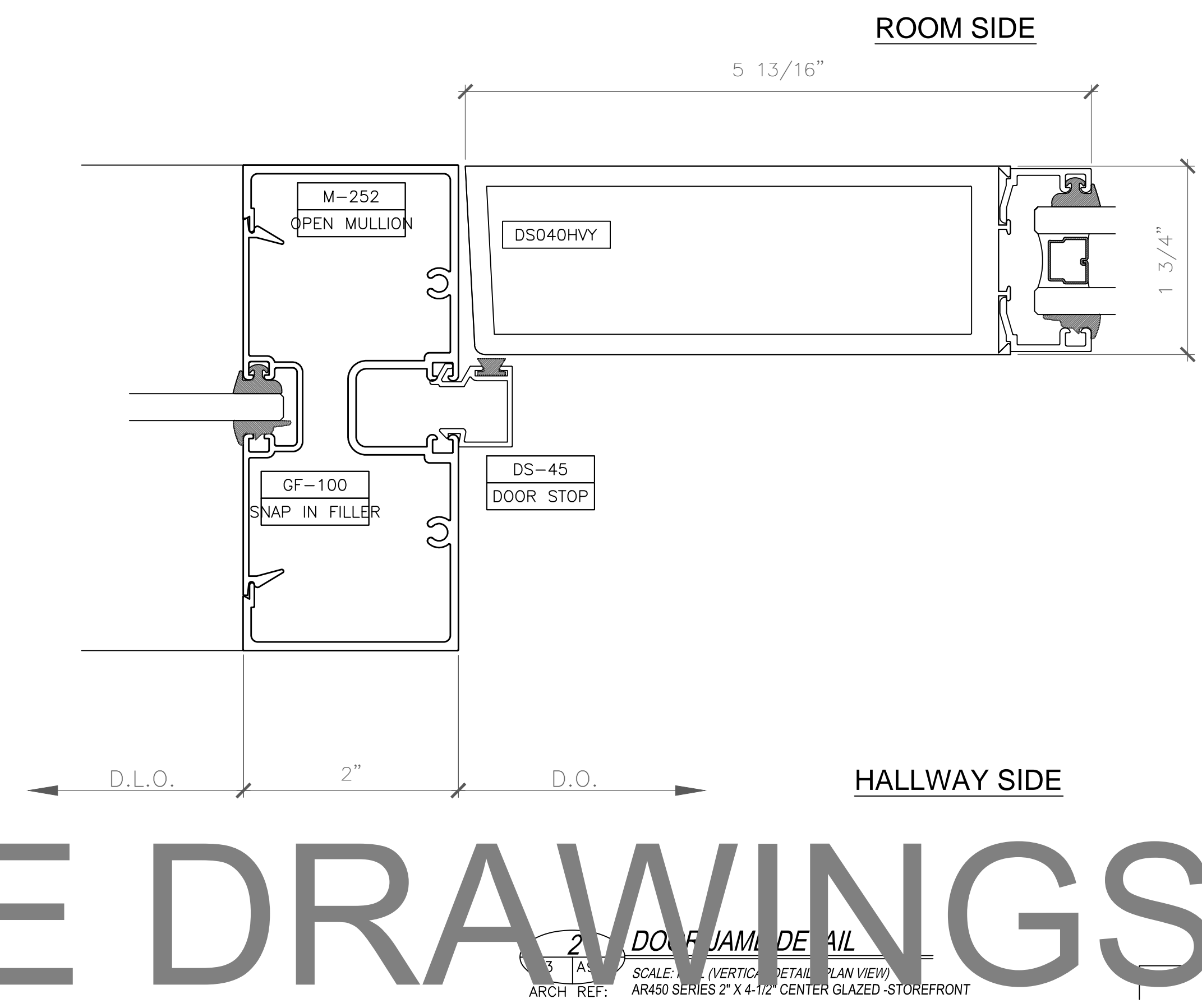
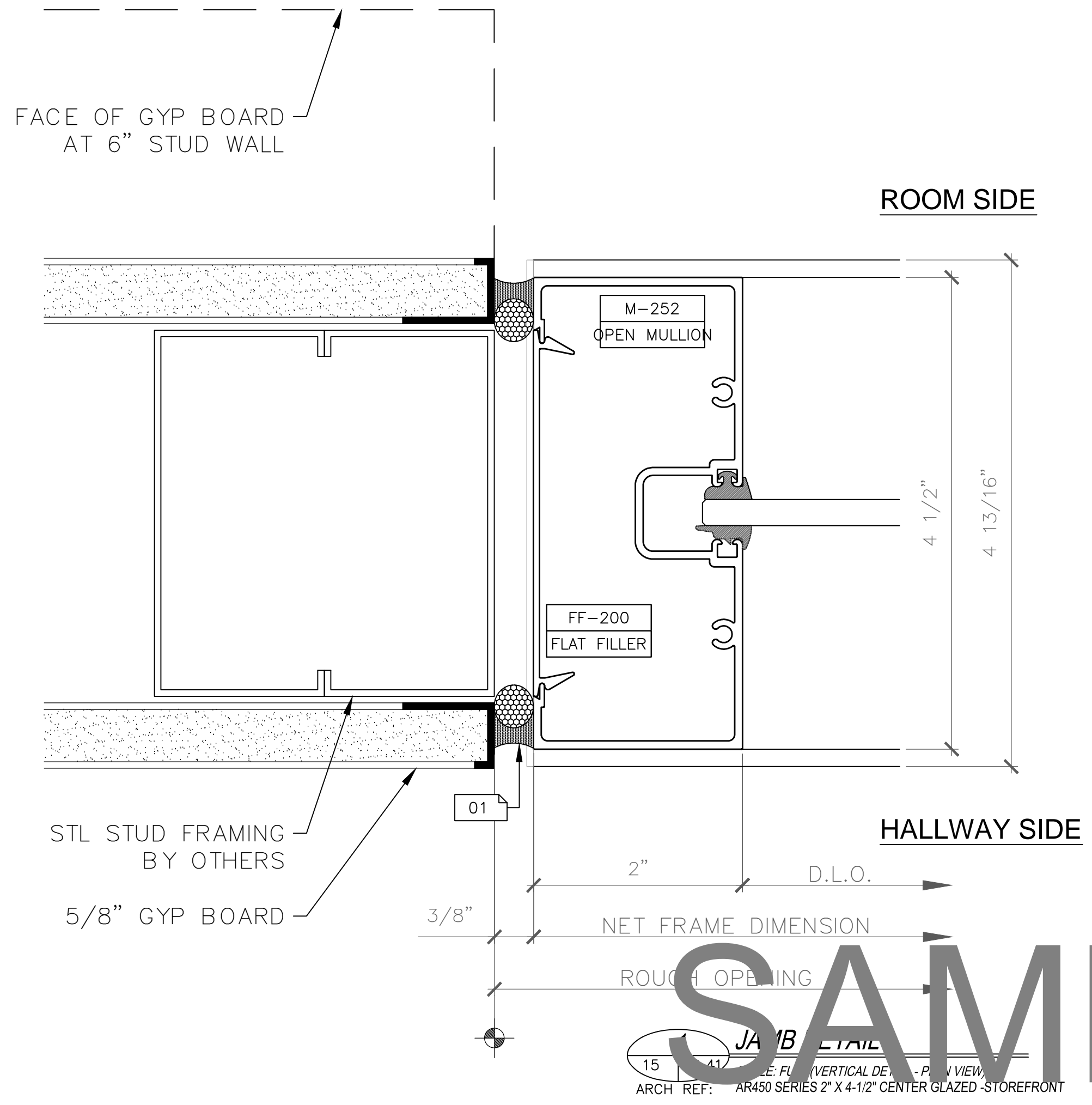
FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.502



SAMPLE DRAWINGS

GLAZING CONTRACTOR

ARCHITECT:

GENERAL CONTRACTOR:

PROJECT:

FOLSOM LAKE COLLEGE GYM BLDG

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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4		DRING	02-21-14
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6		DSA REVIEW / ENG. COMMENTS	02-07-14
7		ARCH. REVIEW / COMMENTS	12-19-13
8		ENG. & USG REVIEW / COMMENTS	11-14-13

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For the Commercial Glazing Industry
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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SF-3 VERT. DTLS

SCALE:

FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.601

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

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ENG. & USG REVIEW / COMMENTS	11-14-13

DRAWN BY: (aq) ozzie@psds.us

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Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

DOOR JAMB SILL ANCHOR

SCALE:

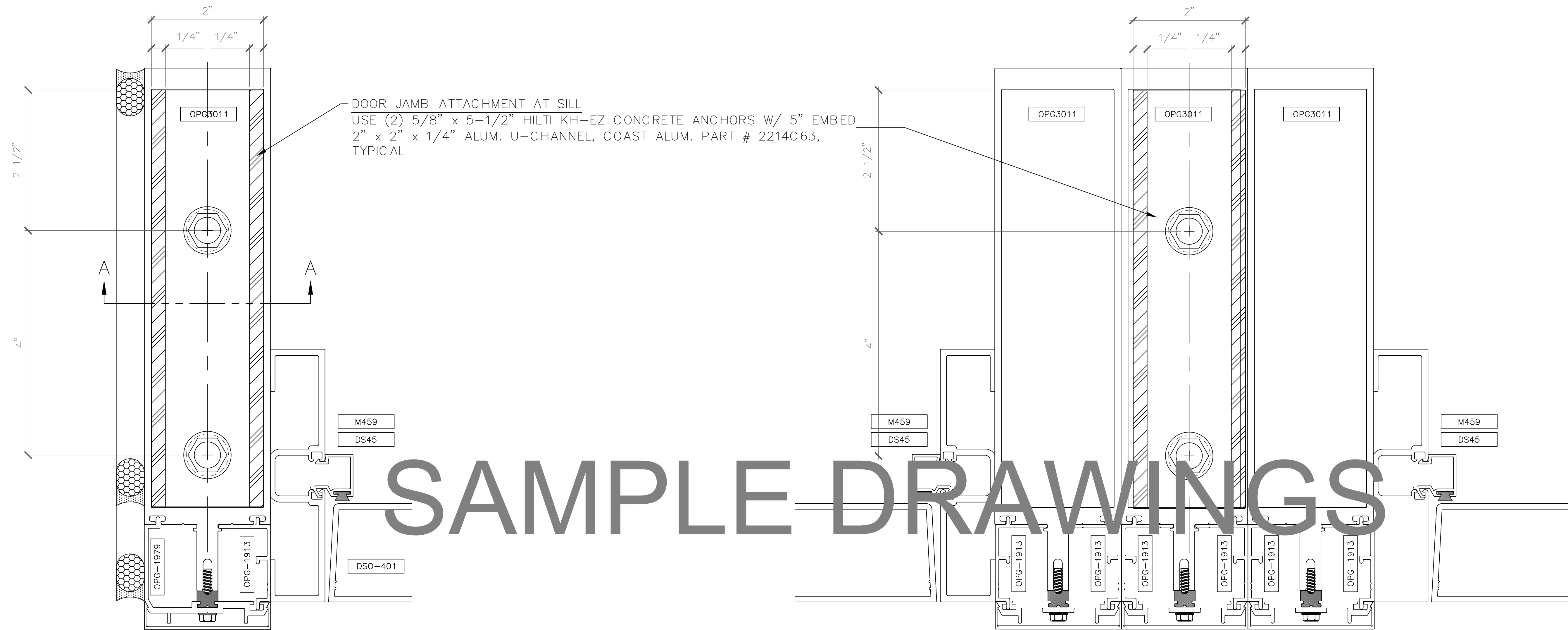
FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.701



DOOR JAMB ATTACHMENT AT SILL
USE (2) 5/8" x 5-1/2" HILTI KH-EZ CONCRETE ANCHORS W/ 5" EMBED
2" x 2" x 1/4" ALUM. U-CHANNEL, COAST ALUM. PART # 2214C63,
TYPICAL

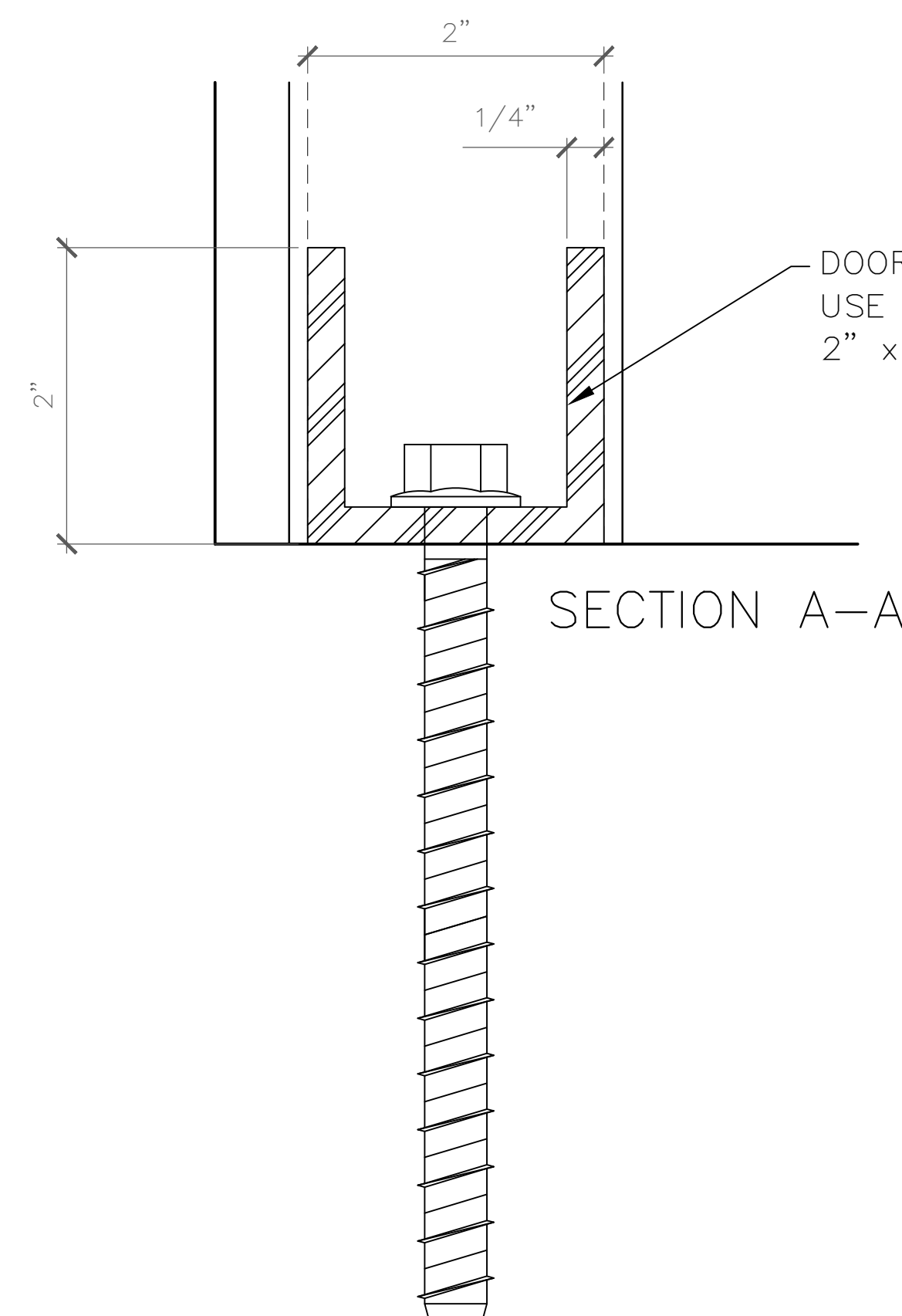
DOOR JAMB ATTACHMENT AT SILL
USE (2) 5/8" x 5-1/2" HILTI KH-EZ CONCRETE ANCHORS W/ 5" EMBED
2" x 2" x 1/4" ALUM. U-CHANNEL, COAST ALUM. PART # 2214C63

1 DOOR JAMB DETAIL AT WALL/CURB JAMB

SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL

2 DOOR JAMB DETAIL AT TRIPLE MULLION

SCALE: FULL (VERTICAL DETAIL - PLAN VIEW)
ARCH. REF: T-500 SERIES (OPG-3000) 2-1/4" X 10" CURTAIN WALL



SECTION A-A

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-04-28 RED MARKS, SHEETS E-101 & E-102, 104 & 105	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
DSA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-19-13
ENG. & USG REVIEW / COMMENTS	01-14-13

DRAWN BY: (aq) ozzie@psds.us

**PROFESSIONAL
SHOPDRAWINGS**
For the Commercial Glazing Industry
125 E Tahquitz Canyon Way
Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SILL T ANCHORS

SCALE:

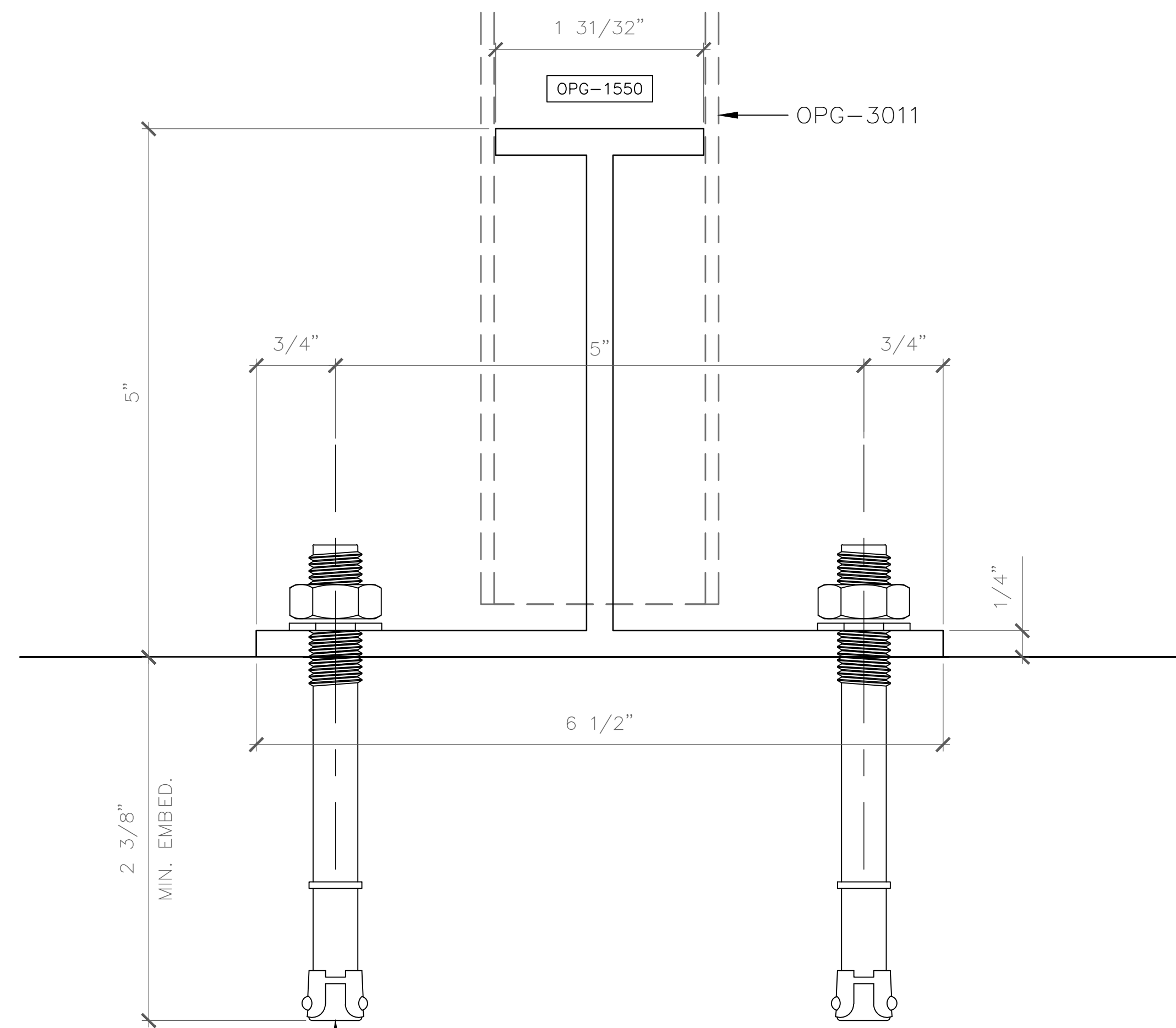
FULL

PLOT DATE:

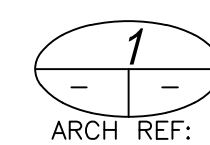
2013.10.14

SHEET NO:

D.702



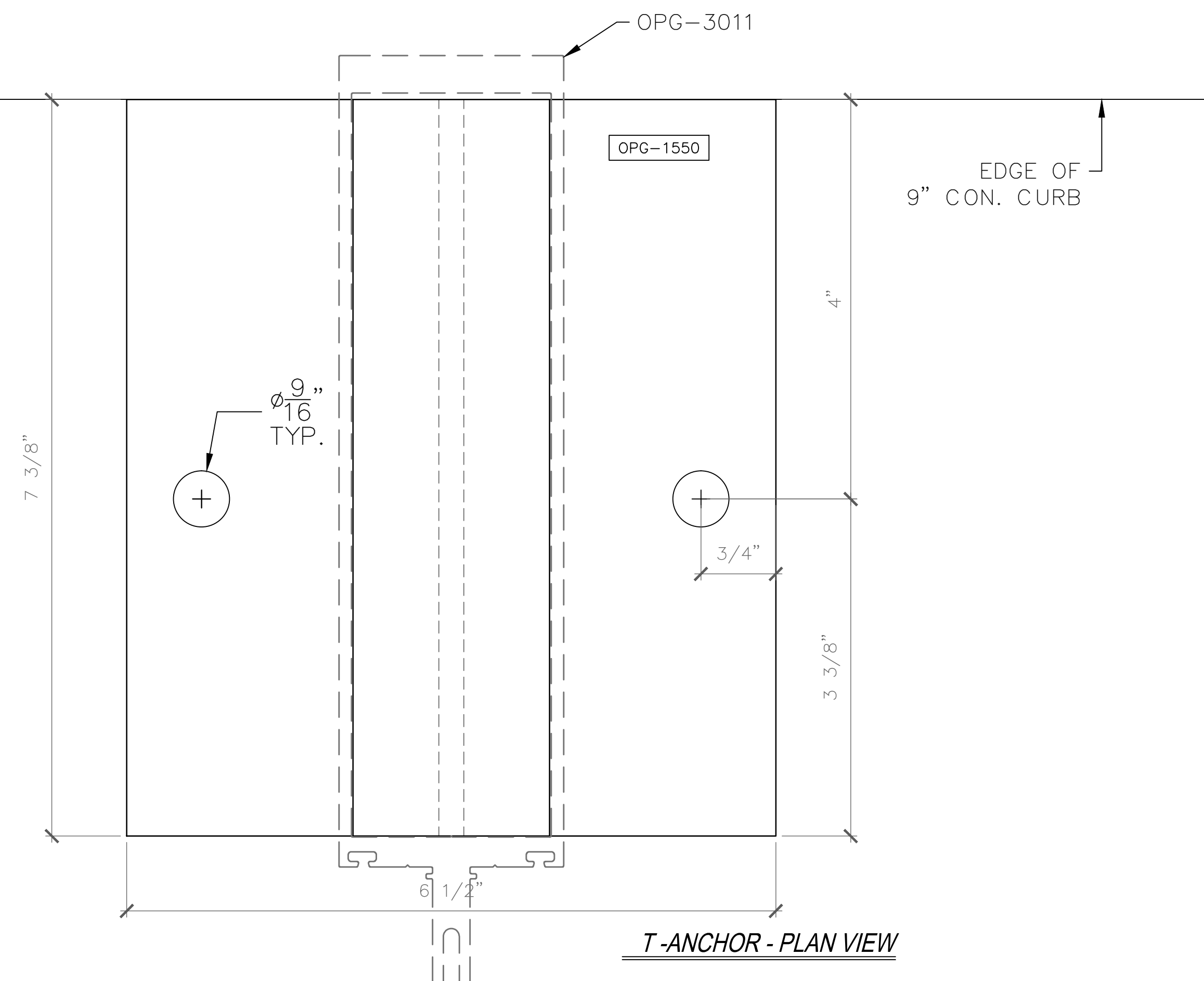
(2) 1/2" DIA. HILTI KWIK KB-TZ
@ 5" O.C. AT INTERMEDIATE VERTICAL



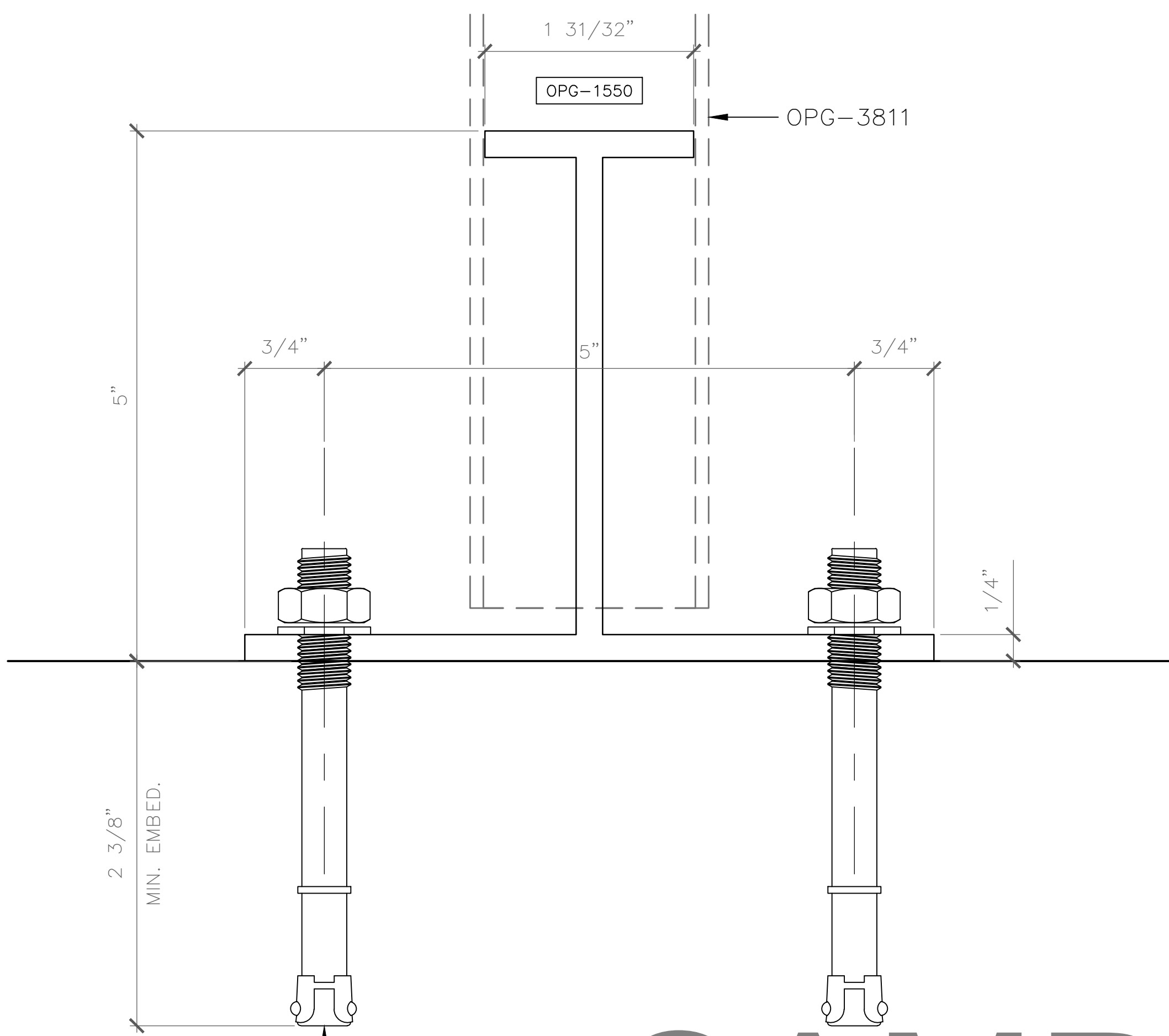
SILL CONNECTION @ INTERMEDIATE

SCALE: FULL (ELEVATION)
ANCH. REF:

SAMPLE DRAWINGS

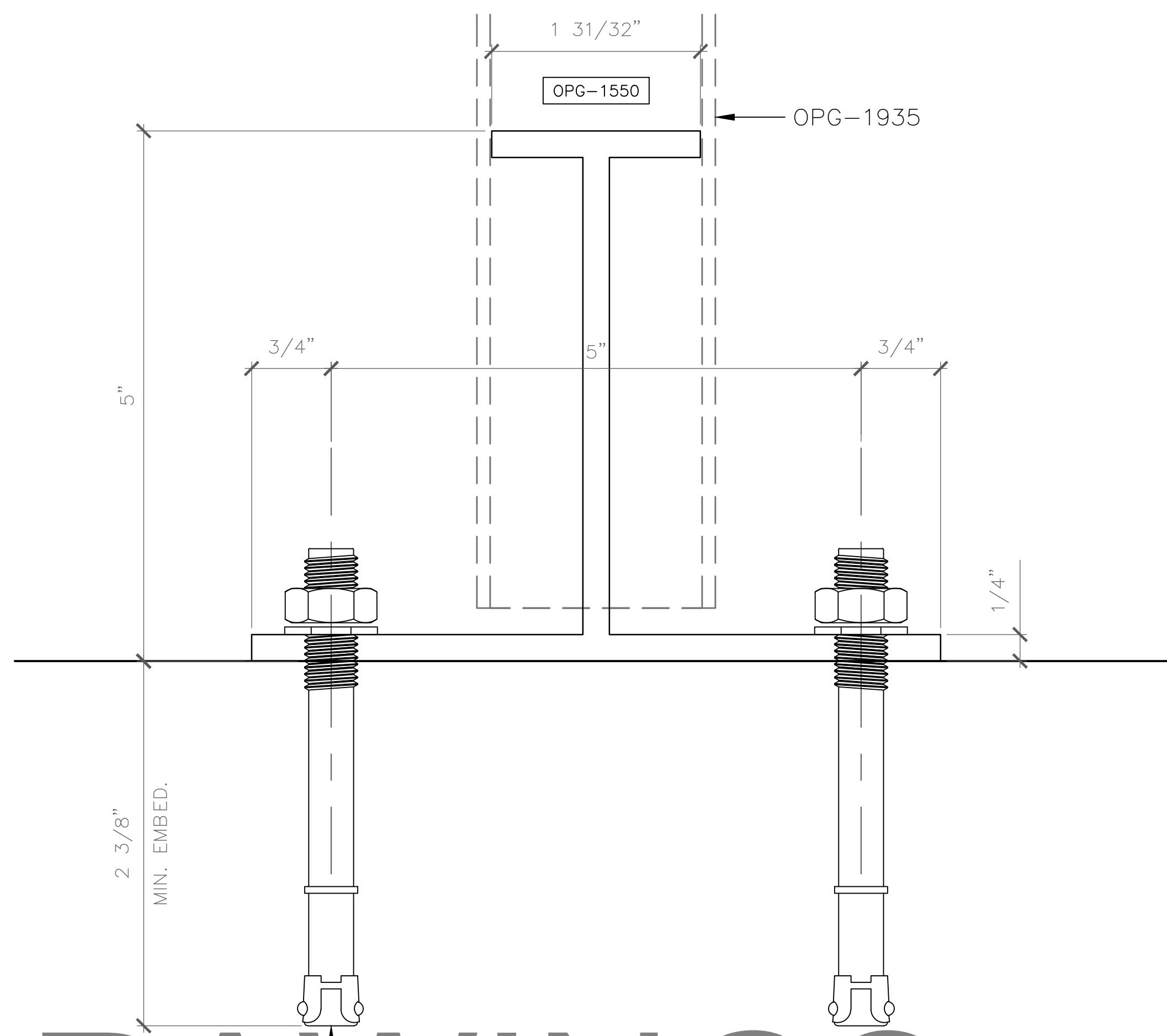


T-ANCHOR - PLAN VIEW



(2) 1/2" DIA. HILTI KWIK KB-TZ
 @ 5" O.C. AT INTERMEDIATE VERTICAL

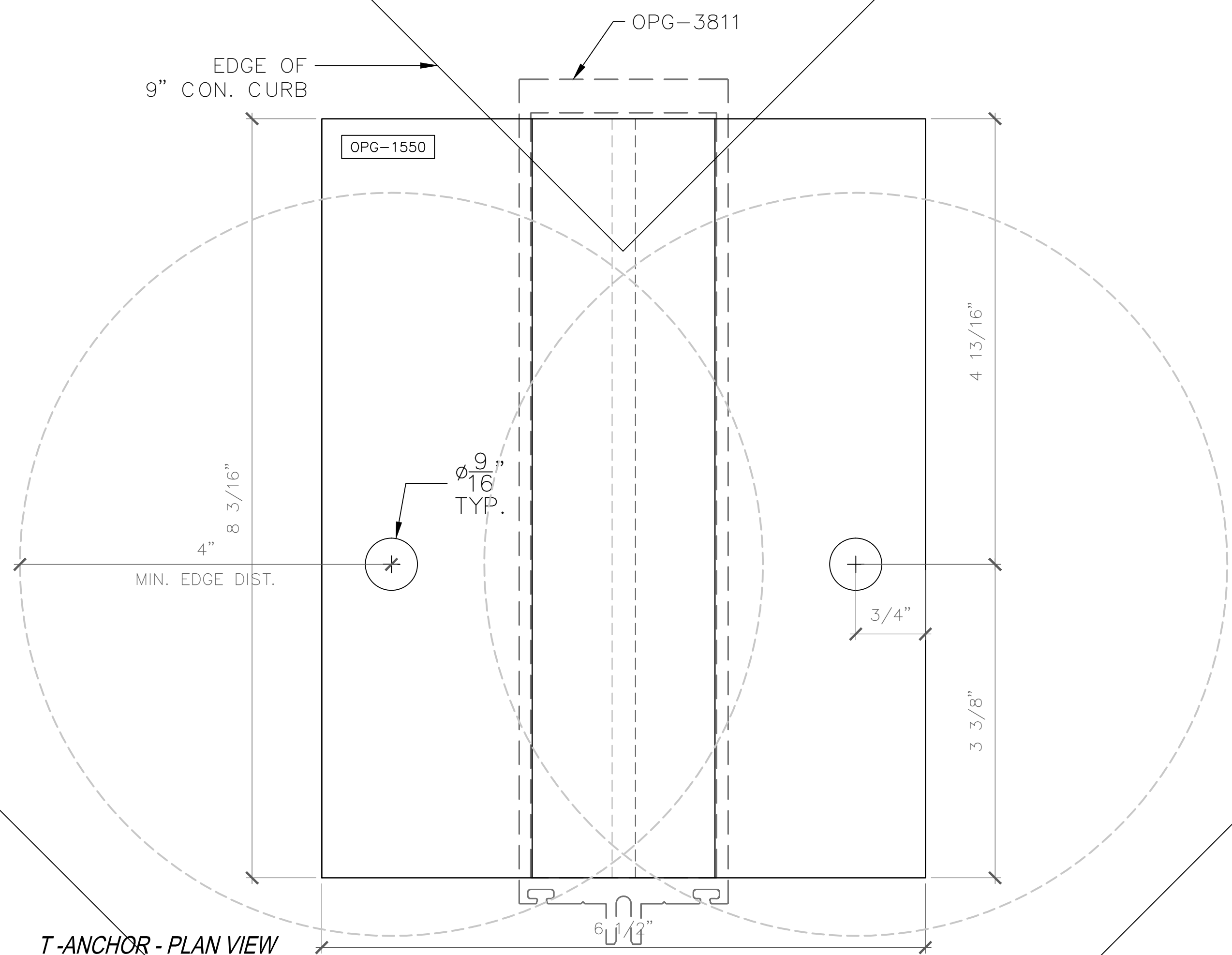
1
 SILL CONNECTION @ 90° OUTSIDE CORNER
 SCALE: FULL ELEVATION VIEW
 ARCH. REF.: T-ANCHOR



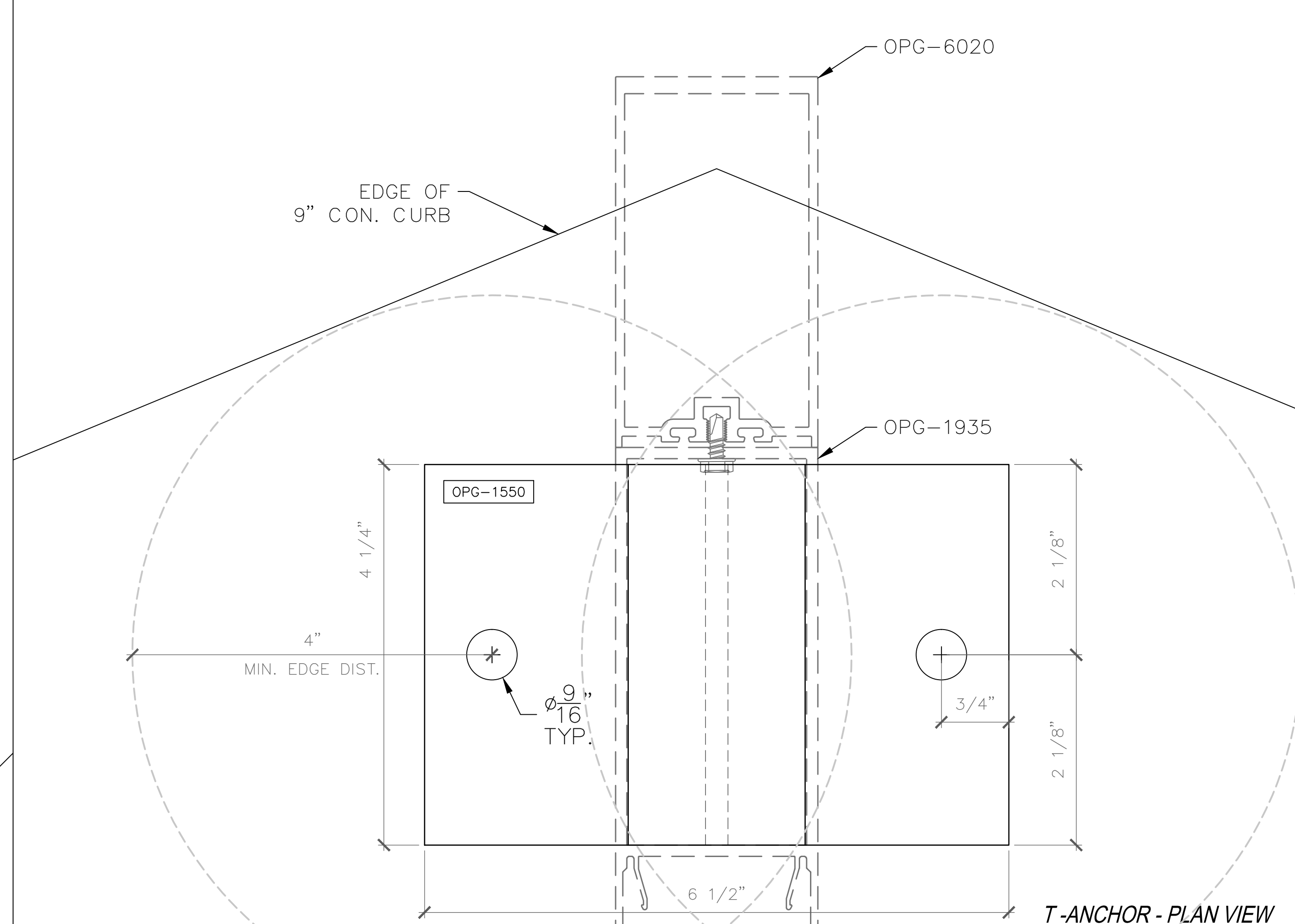
(2) 1/2" DIA. HILTI KWIK KB-TZ
 @ 5" O.C. AT INTERMEDIATE VERTICAL

2
 SILL CONNECTION @ 135° INSIDE CORNER
 SCALE: FULL ELEVATION VIEW
 ARCH. REF.: T-ANCHOR

SAMPLE DRAWINGS



T-ANCHOR - PLAN VIEW



T-ANCHOR - PLAN VIEW

GLAZING
 CONTRACTOR

ARCHITECT:

GENERAL
 CONTRACTOR:

PROJECT:

**FOLSOM
 LAKE
 COLLEGE
 GYM BLDG**

10 COLLEGE PARKWAY
 FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J01 & E, J02, J03	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
DRING	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
USA REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	02-07-14
ENG. & USG REVIEW / COMMENTS	01-14-14

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**PROFESSIONAL
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 Suite 203-M
 Palm Springs, CA 92262
 (951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

SILL CORNER T ANCHORS

SCALE:

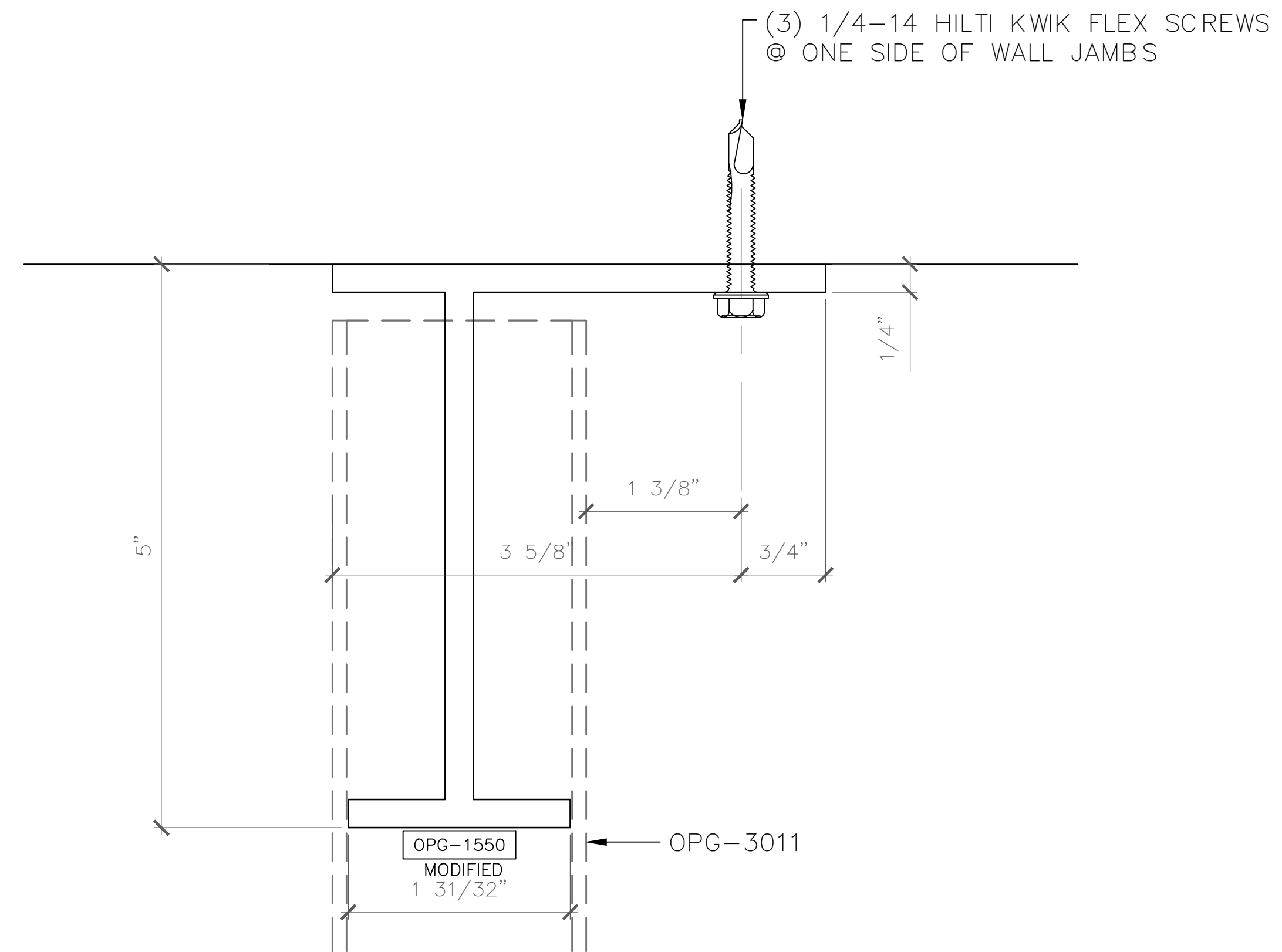
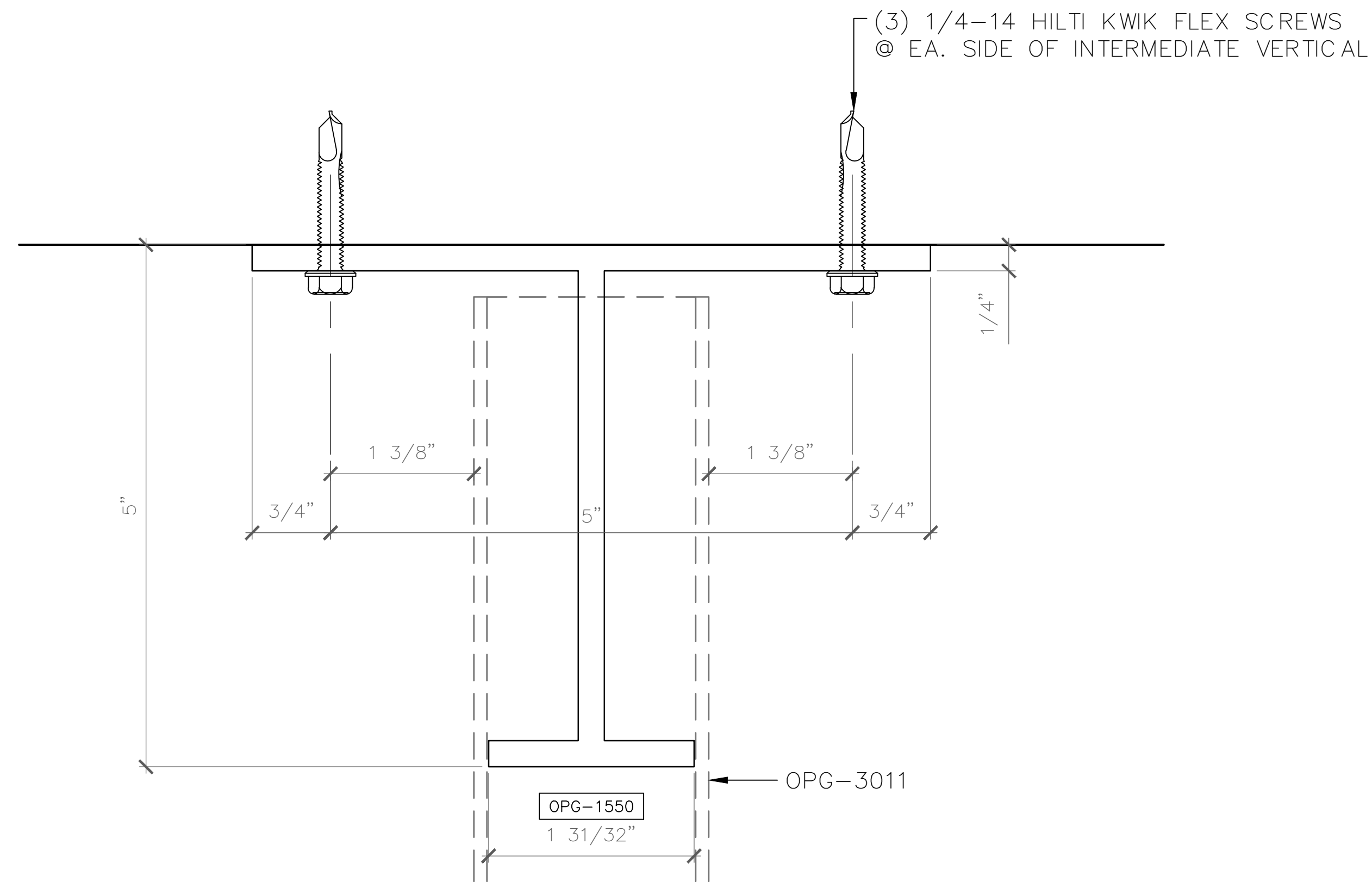
FULL

PLOT DATE:

2013.10.14

SHEET NO:

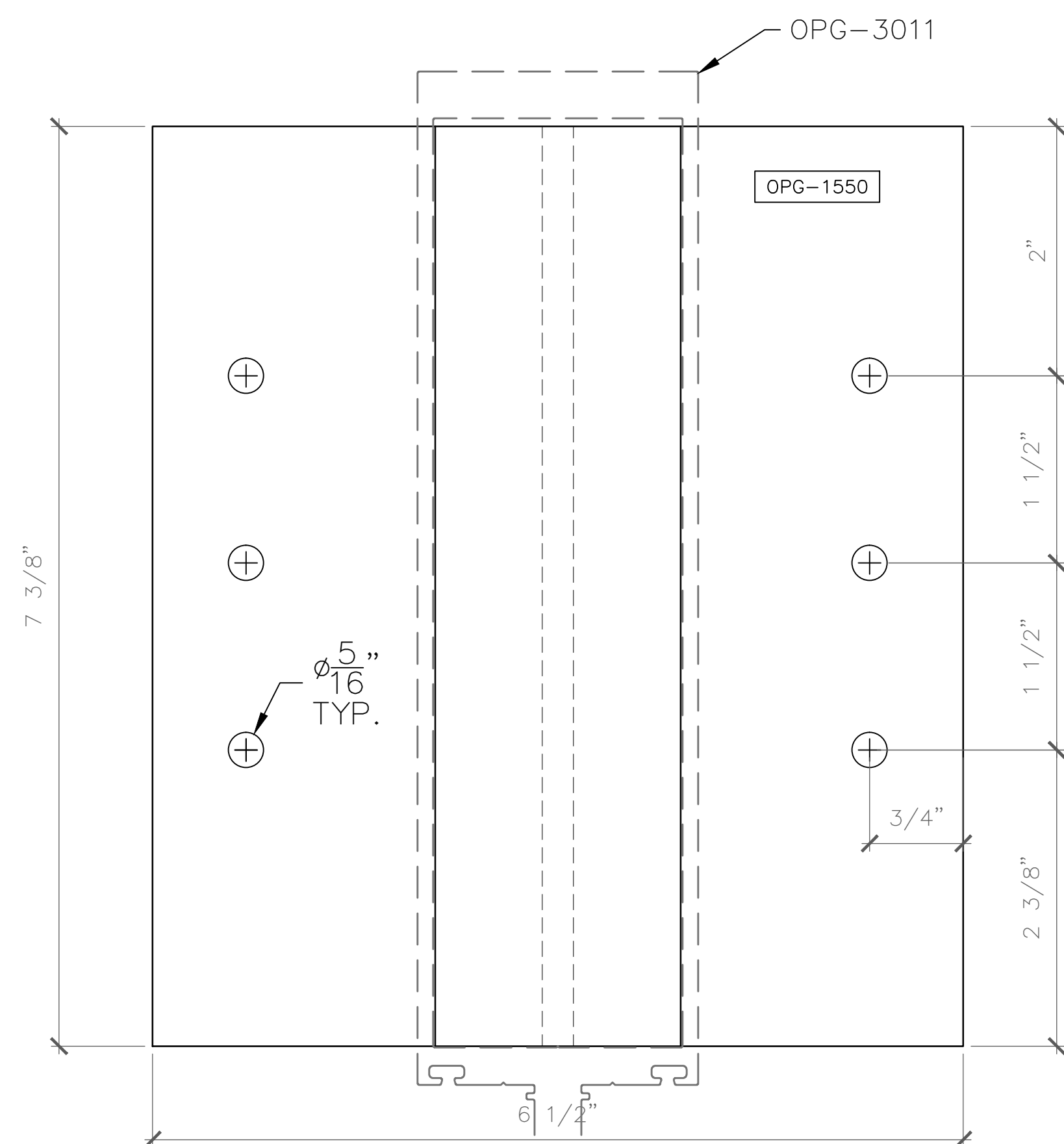
D.703



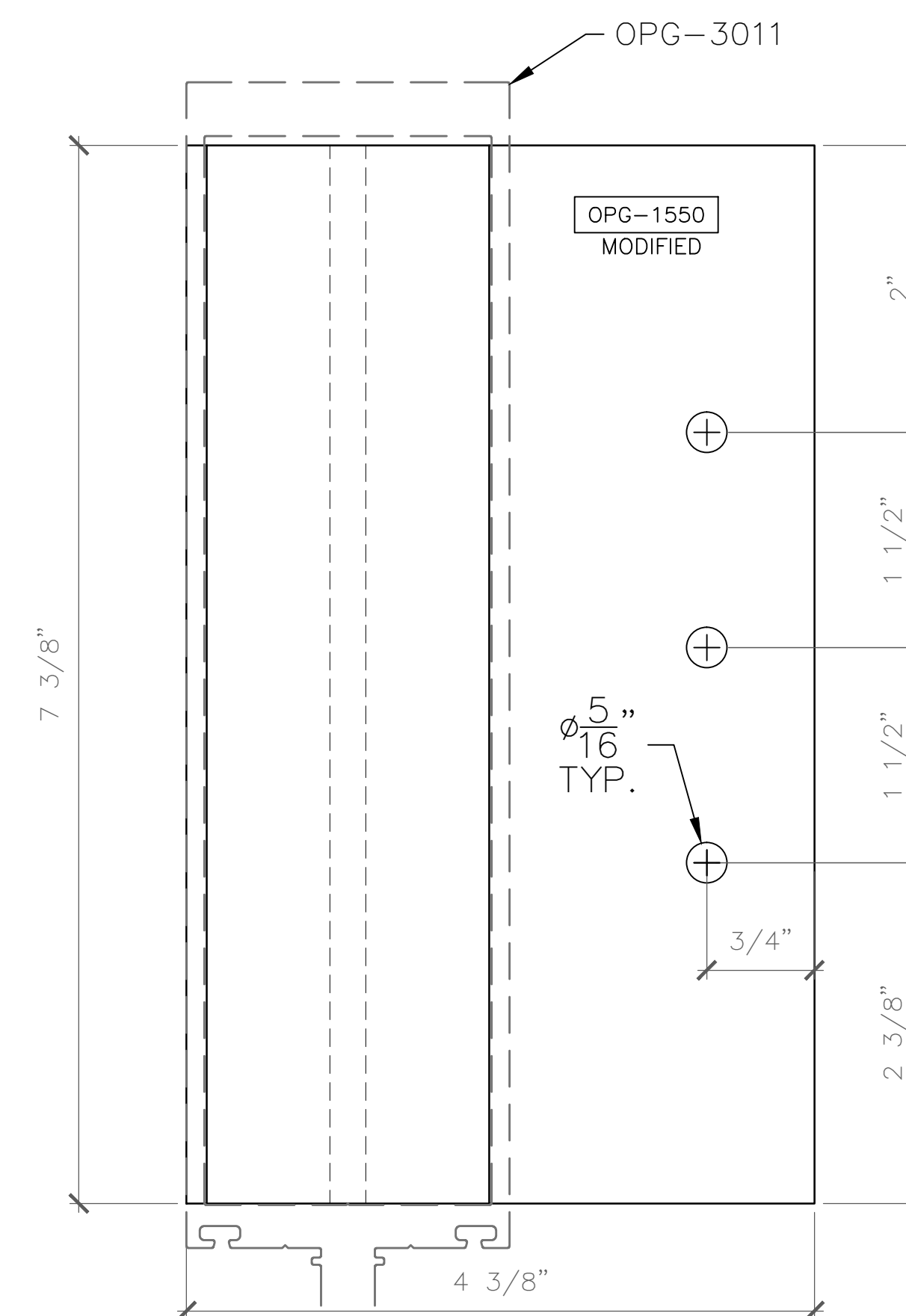
1 HEAD CONNECTION @ INTERMEDIATE VERTICAL
SCALE: FULL (ELEVATION VIEW)
ARCH. REF.: T-ANCHOR

2 HEAD CONNECTION @ WALL JAMB
SCALE: FULL (ELEVATION VIEW)
ARCH. REF.: F-ANCHOR

SAMPLE DRAWINGS



T-ANCHOR - PLAN VIEW



F-ANCHOR - PLAN VIEW

GLAZING
CONTRACTOR

ARCHITECT:

GENERAL
CONTRACTOR:

PROJECT:

**FOLSOM
LAKE
COLLEGE
GYM BLDG**

10 COLLEGE PARKWAY
FOLSOM, CA 95630

REVISIONS/SUBMISSIONS:

2014-06-28 RED MARKS, SHEETS E, J, K & F (S, T, U, V)	05-01-14
2014-04-07 RED MARKS	04-08-14
FIELD CHANGES AT C.W. ENTRANCE	03-19-14
USG REVIEW / ENG. COMMENTS	02-21-14
USG REVIEW / ENG. COMMENTS	02-07-14
ARCH. REVIEW / COMMENTS	12-19-13
ENG. & USG REVIEW / COMMENTS	11-14-13

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Suite 203-M
Palm Springs, CA 92262
(951) 377-4114

PROJECT: 13-158

DRAWING TITLE:

HEAD T-ANCHORS

SCALE:

FULL

PLOT DATE:

2013.10.14

SHEET NO:

D.704

