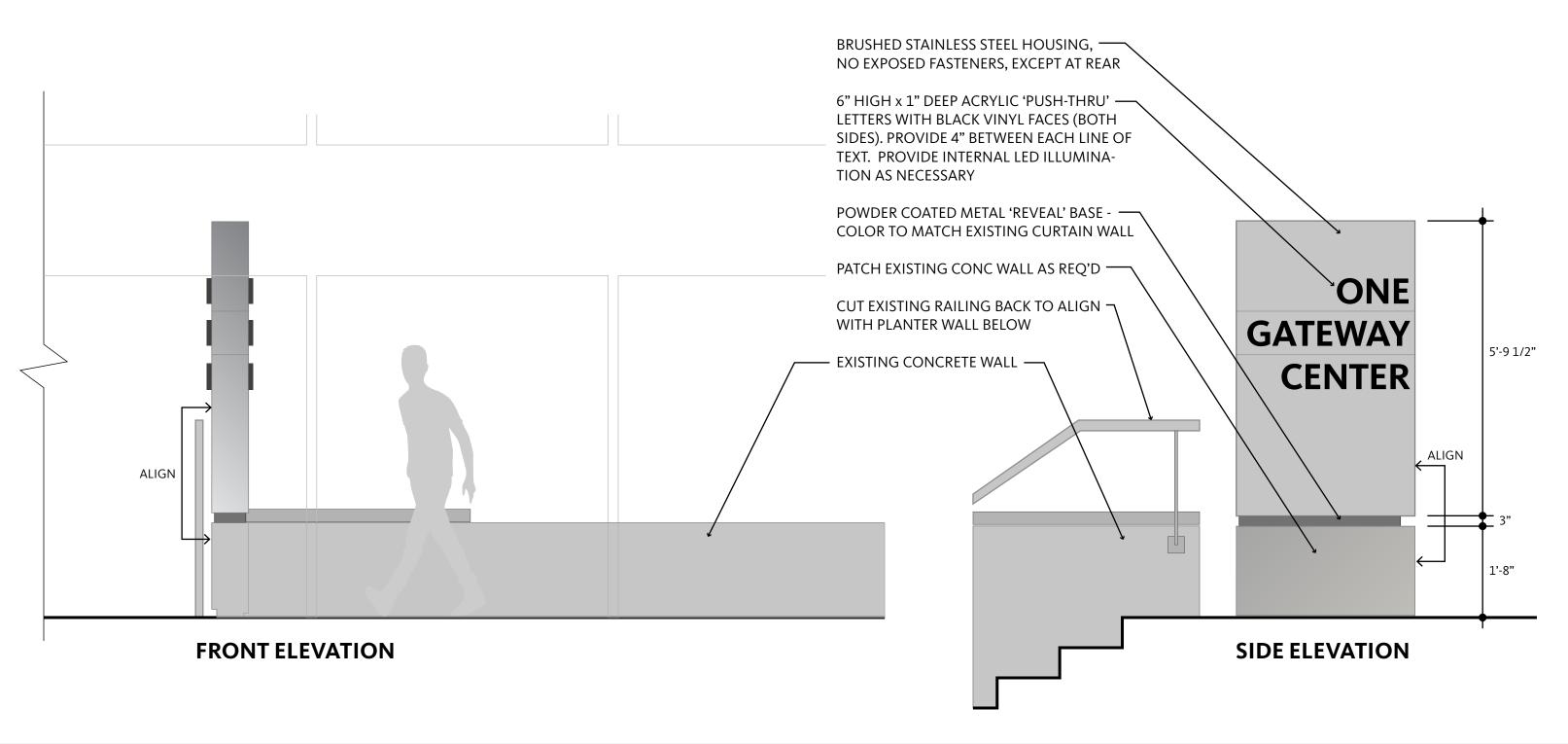
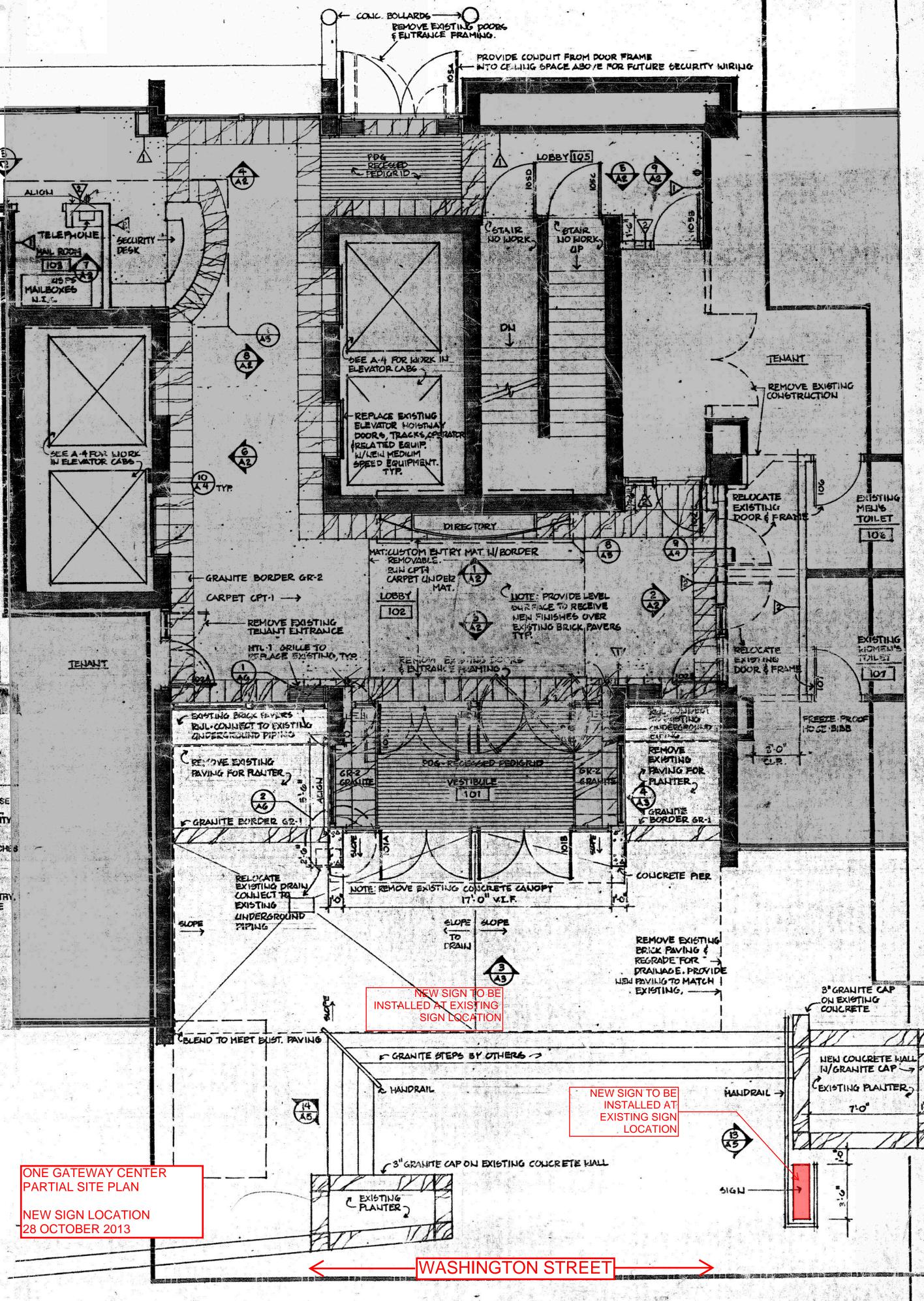


## **PLAN**





MAKE CORRECTIONS AS NOTED. Resubmittal not required unless Contractor cannot comply with corrections noted.

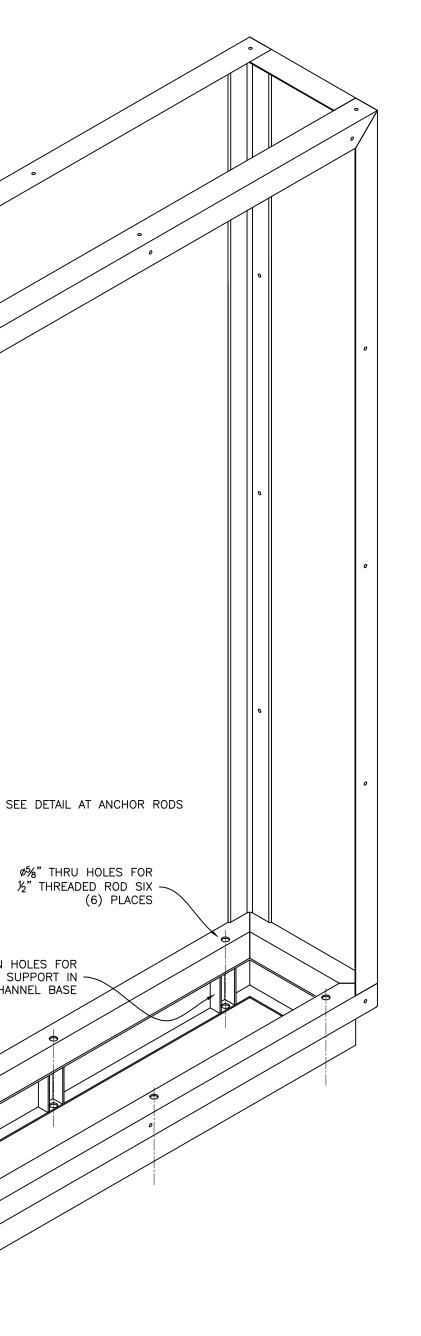
REVISE AS NOTED AND RESUBMIT.

RESUBMIT PROPERLY. Submittal not reviewed for reasons noted. **NOT REVIEWED.** Submittal not required by Contract Documents. RECEIVED FOR CLIENT'S RECORD ONLY. Submittal not reviewed.

Gensler has reviewed this Submittal, but only for the purpose of checking for conformance with the design intent expressed in the Contract Documents. Gensler's action on a specific item does not indicate approval of an assembly of which the item is a component, nor of an item as delivered and installed if it does not conform to the Contract Documents.

Contractor is responsible for checking for deviations between this Submittal and differing information or conditions in the Contract Documents and field conditions; for determining or substantiating the accuracy and completeness of other details such as dimensions and quantities; for substantiating instructions for installation or performance of equipment or systems designed by Contractor; for construction means, methods, techniques, schedules, sequences, procedures, and fabrication processes; for errors and omissions in Submittals; for coordination of the Work of the trades, safety precautions and performing the Work in a safe and satisfactory manner and in conformance with the Contract Documents. If more than one submittal review stamp appears on this Submittal, the most stringent action and notations thereon apply. Signature of a submittal review stamp by Gensler or a consultant does not imply that it has reviewed work not within its professional discipline or scope of services.

By Todd Dundon Date 07/31/14 Submittal No. 01Project No. 11.6592.000



ISOMETRIC VIEW NO SCALE

SIGN TO BE 12" X 42" X 721/2" OVERALL (NOT COUNTING THREADED ANCHOR RODS)

FRAME TO BE STAINLESS STEEL

PANELS ON FOUR (4) SIDES AND TOP

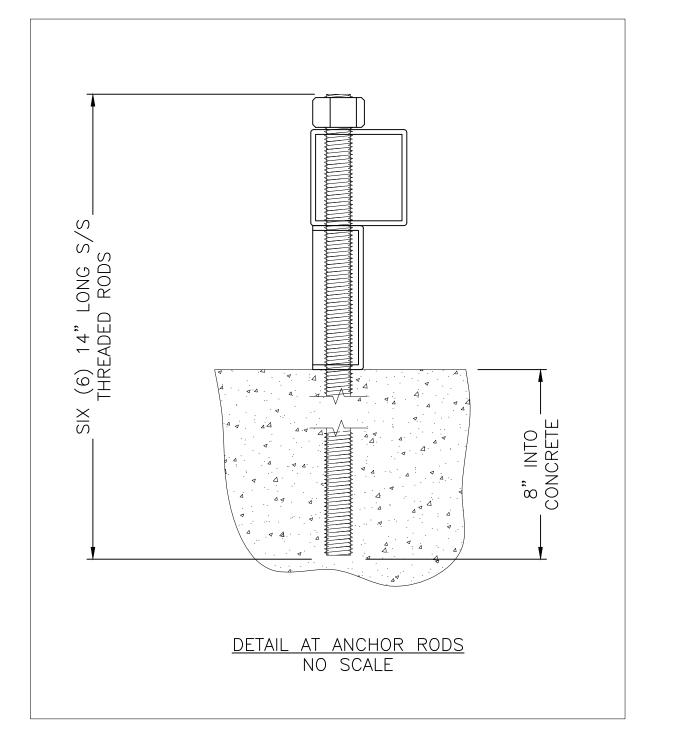
PANELS TO BE TYPE 316L STAINLESS STEEL

GRAIN ON PANELS TO BE HORIZONTAL

END PANELS TO BE FLUSH FASTENED WITH COUNTERSUNK SCREWS

LONG SIDE PANELS AND TOP PANEL TO HAVE STUDS WELDED ON TO MOUNT IN HOLES ON FRAME- NO FASTENERS TO SHOW ON LONG SIDE PANELS OR TOP PANEL

LASER CUTTING OF LETTERING ON LONG SIDE PANELS BY OTHERS



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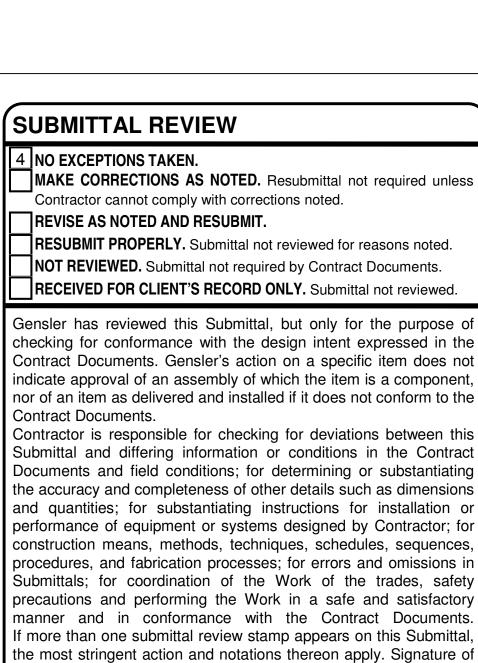
FS-1 REV 0

ISOMETRIC VIEW WITHOUT PANELS AND WITHOUT 1" X 5" ANGLES NO SCALE

BOX IN HOLES FOR SUPPORT IN -CHANNEL BASE

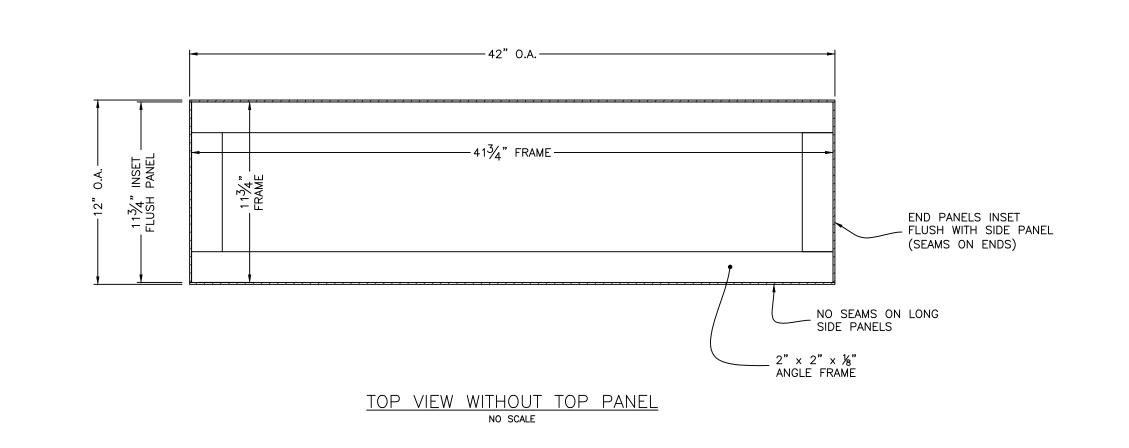
R TO FABRICATION. ONCE JIS SHOULD BE VERIFIED NG ALL THE CHANGES TO

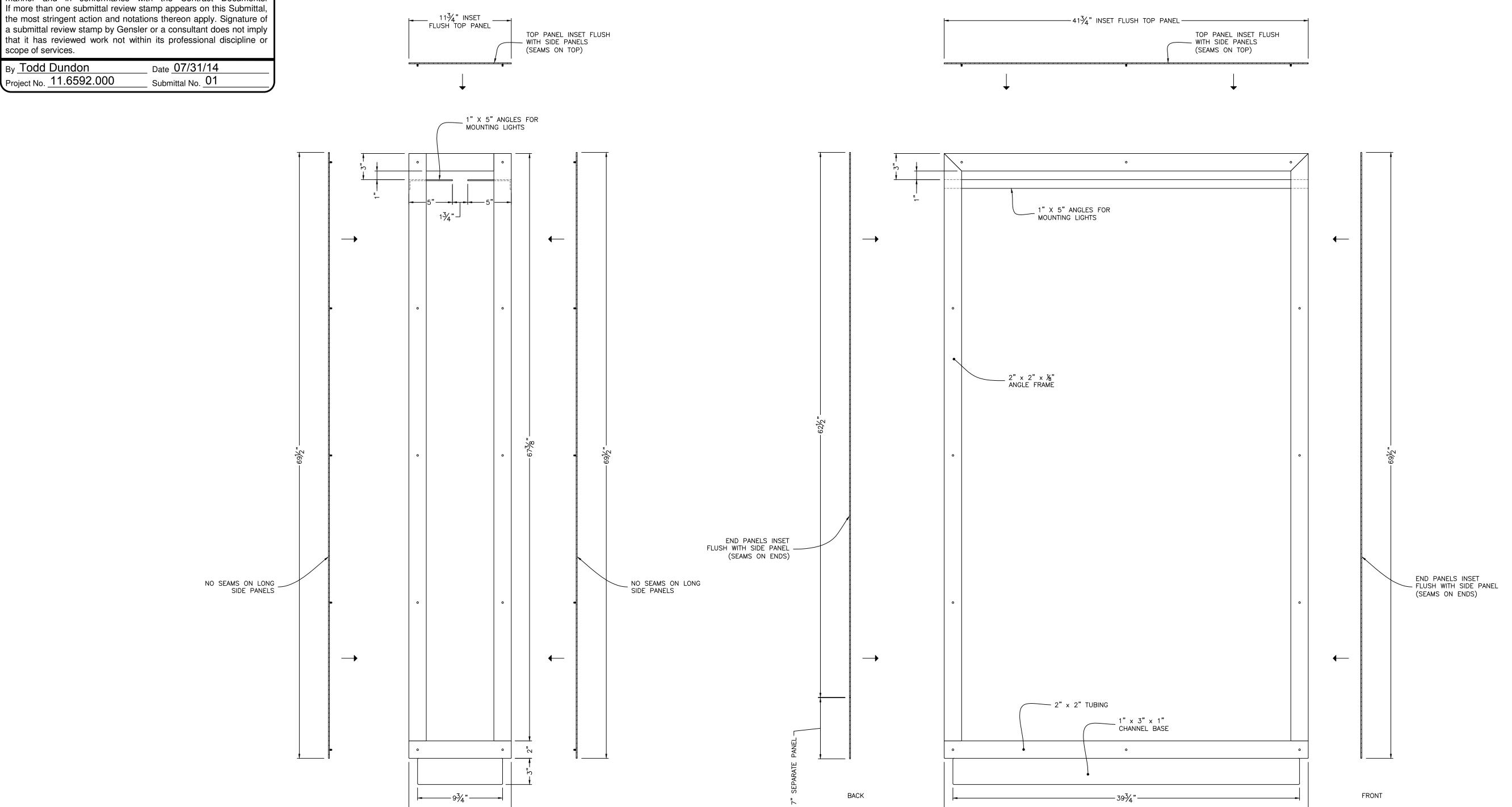
THE DRAWING TO ENSURE BE MADE B



that it has reviewed work no scope of services.	ot within its professional discipline
By Todd Dundon	Date 07/31/14
Project No. 11.6592.000	Submittal No. 01

END VIEW NO SCALE





SET 02

THE DRAY TO ENSU BE MAD ALL DIMENSIONS MUST BE VERIFIED PRIOR TO ADDITION TO DIMENSIONS, ALL THE CUTOUTS THE INDIVIDUAL OR INDIVIDUALS REQUESTING

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FS-2 REV 0

