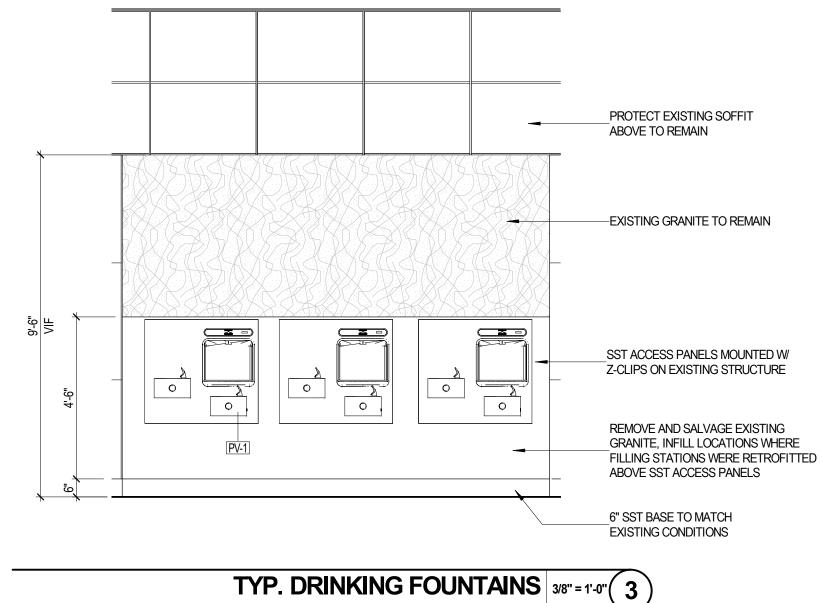
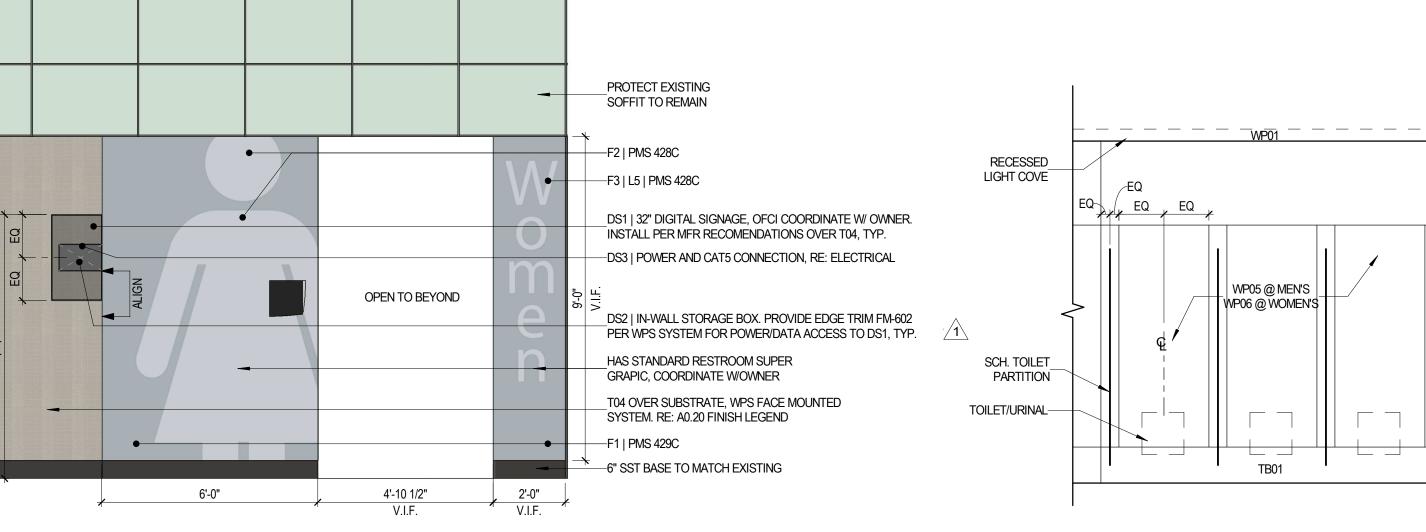
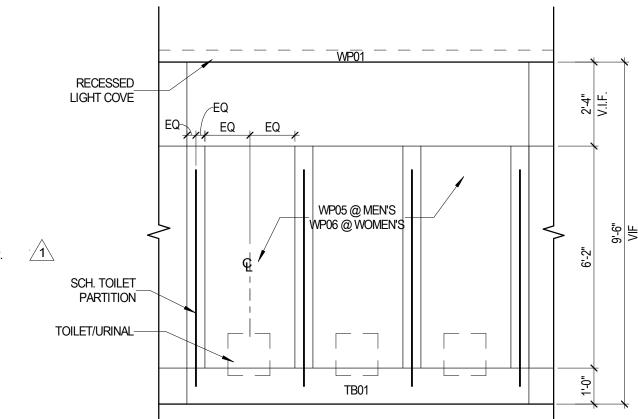


TYP. CUSTOMER SERVICE DISPLAY STATION 3/8" = 1'-0" 4







TYP. WALL PATTERN @ TOILETS/URINALS 3/8" = 1'-0" 2

TYP. WOMEN'S ENTRY 3/8" = 1'-0" 6

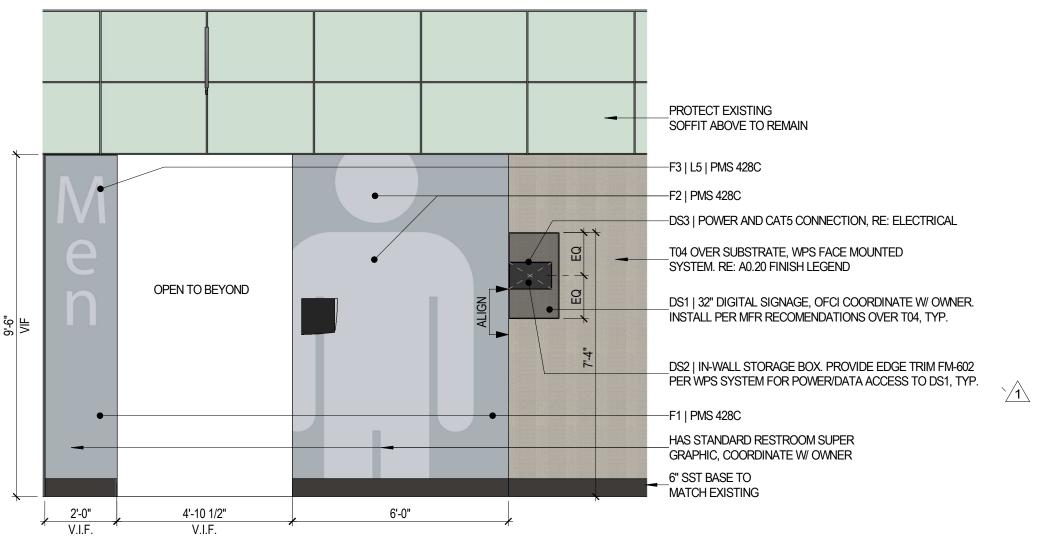
WALL PANEL, RE: 1/A8.50

EQ EQ

ENTRY/EXIT STATION ELEVATION 3/8" = 1'-0" 7

RECESSED STAINLESS STEEL

BACK PANEL CONTINUOUS



WP01 WP06 @ WOMEN'S WP02 WP02 PANEL FINISH: WP01 - PURE WHITE A05.0.0 WP04 - NATURAL SLATE NA18 WALL FINISH TO BE CONTINUOUS THROUGHT RESTROOMS EXCEPT WHERE

WP02 - WINTER GRAY A21.1.0 WP05 - STEEL BLUE A24.4.1 WP03 - MID GRAY A21.5.1 WP06 - CYCLAM A17.3.5 NOTED ON URINAL AND TOILET WET WALLS

TYP. WALL FINISH PATTERN 3/8" = 1'-0" 1

GENERAL NOTES

- 1. REFER TO SHEET A2.01-A2.02 FOR FLOOR PLANS. 2. REFER TO SHEETS A3.31-A3.32 REFLECTED CEILING PLANS.
- 3. REFER TO SHEET A0.20 FOR FINISH LEGEND. 4. REFER TO SHEET A0.10 FOR PARTITION TYPES.
- 5. REFER TO G0.11 FOR ADA MOUNTING HEIGHTS AND STANDARDS.
- 6. REFER TO SHEET A8.50 FOR INTERIOR/MILLWORK DETAILS. 7. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE
- 8. REFER TO PLUMBING FOR PLUMBING FIXTURE SCHEDULE. 9. PROVIDE FIRE RETARDANT WOOD BLOCKING, BEHIND WALL PANELS, AS REQUIRED FOR
- ATTACHMENT OF MILLWORK, EQUIPMENT, TOILET PARTITIONS, GRAB BARS, SIGNAGE, RAILINGS, TVS AND MONITORS. 10. PROVIDE SILICONE SEALANT AND BACKER ROD ALL AROUND DOOR FRAMES, WINDOWS, ALL
- CONTROL JOINTS AND MATERIAL TRANSITIONS.
- 11. U.N.O. ALL TRANSITIONS AT DOORS TO BE CENTERED. 12. CUT ALL WALL MATERIALS TO FIT AROUND ELECTRICAL FIXTURES.
- 13. FURNITURE AND EQUIPMENT SHOWN FOR GRAPHIC PURPOSES ONLY. O.F.C.I., U.N.O. 14. U.N.O. ALL INTERIOR DIMENSIONS ARE TO A: FACE OF GYPSUM BOARD, CEMENT BOARD, OR B:
- CENTERLINE OF COLUMN. 15. FIELD VERIFY ALL CONDITIONS AND REPORT ANY DISCREPANCIES TO ARCHITECT/ENGINEER
- BEFOR WORK COMMENCES. 16. ALL DOOR HARDWARE SHALL BE ANSI 1117.1 COMPLIANT.
- 17. ALL EQUIPMENT, MILLWORK, SIGNAGE, AND RAILINGS SHALL BE INSTALLED IN COMPLIANCE
- WITH THE AMERICANS WITH DISABILITIES ACT AND CALIFORNIA REGULATIONS/CODES. 18. ALL MILLWORK SHALL BE CONSTRUCTED USING 9-PLY PLYWOOD. BUTT JOINTS, EDGE BANDING, PARTICLE BOARD, OR MDF WILL NOT BE ALLOWED ON ANY MILLWOKR ITEM.
- 19. ALL EXPOSED TO SIGHT INTERIOR AND EXTERIOR SURFACES SHALL BE LAMINATED. 20. USE OF "EXTRA HEAVY" OR "HEAVY DUTY" MATERIALS IS CONSIDERED APPROPRIATE. CONTRACTOR SHALL USE THAT WHICH IS SPECIFICALLY CALLED FOR; NO SUBSTITUTIONS WILL BE ALLOWED WITHOUT PRIOR WRITTEN APPROVAL FROM HAS DEPARTMENT

ELEVATION LEGEND

UC1—MILLWORK TYPE 30 36 HEIGHT TYPE TAG WIDTH

MILLWORK TYPE----

E10

REPRESENTATIVE.

EQUIPMENT/FIXTURE TYPE TAG

SIGNAGE

LETTERING (TYPEFACES)/SYMBOLS/ARROWS:

Arrow(s): use only official HAS wayfinding arrows

- Pedestrian Wayfinding Typeface: Clearview Text Medium
- Supplemental Typeface: Clearview One Book Condensed
- Universal Symbols: use only official HAS wayfinding symbols
- Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrlic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

- V4.1 | White: 3M 7725-20 White Opaque
- Dark Gray: PMS 433C
- C Blue: PMS 300C
- Train Yellow: PMS 3965C
- Med. Dark Gray: PMS 432C C Watermark: PMS 294C

Med. Gray: PMS 431C

Train Watermark: PMS 3975C

DIGITAL SIGNAGE:

- DS1 | Smart Restroom Digital Signage: 32" Display to be installed over T04 per mfr recommendations. Align edge at vertical joint as shown in elevation. Mount top of display at 88" AFF, O.F.C.I, Typ.
- Legrand Wiremold PAC 525 In-Wall Box by Chief or equal. Recessed into existing partition, front to align w/ WPS Edge Trim FM-602 per MFR. Align edge at vertical joint as
- shown in elevation. Coordinate mounting height w/ DS1. Typ. Provide 100-240V 50/60HZ duplex power outlet and Cat5 Cable with faceplate for access



CLIENT HAS AVIATION DEPT.

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ARCHITECT



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DRAWING HISTORY

Nº. DATE DESCRIPTION
2020.03.20 ISSUE FOR PERMIT 1 2020.03.26 Addendum #1 2 | 2020.04.15 | Addendum #3

PROJECT NAME HAS HOUSTON **HOBBY AIRPORT**

STATUS ISSUE DATE 2020.03.20

PROJECT LOCATION 7800 AIRPORT BLVD HOUSTON, TEXAS

77061 PROJECT NUMBER

1004426

SHEET TITLE **TYPICAL ELEVATIONS**

SHEET NUMBER

A4.01