



PROJECT LOCATION

1 | AREA MAP KEY PLAN
NTS



2 | MCNAMARA INTERNATIONAL TERMINAL KEY PLAN
NTS



3 | EVANS NORTH TERMINAL KEY PLAN
NTS

DTW ADA IMPROVEMENTS, ADULT CHANGING ROOMS + BABY CHANGING COUNTERS

LOCATION: MCNAMARA AND EVANS TERMINALS + WESTIN
HOTEL, DETROIT METRO AIRPORT

PROJECT NO: MT906, MT907, NT321
SOLICITATION NO: TBD

DESIGN / ARCHITECT OF RECORD:

PLY+ ARCHITECTURE
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PLY+

architecture, urbanism, design

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PROJECT NAME
DTW ADA
IMPROVEMENTS



Michael Craig Borum

Drawing Name

COVER SHEET

Drawn By
CG

Checked By
CB

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09/05/2025 IFB

Revisions
Issued for Date

Project No.
P24010-002

Sheet Number

GN-A0.00

KEYNOTE ROOM SCHEDULE

		SCOPE LEGEND - EVANS																				
Number	Name	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21
NT.0105	MEN'S RESTROOM	●			●		●	●	●											●	●	●
NT.0108	WOMEN'S RESTROOM	●			●		●		●	●										●	●	●
NT.0112	COMPANION CARE	●	●	●	●	●														●	●	●
NT.1301	COMPANION CARE	●	●													●				●	●	●
NT.1302	WOMEN'S RESTROOM	●	●				●	●												●	●	●
NT.1317	MEN'S RESTROOM	●	●					●												●	●	●
NT.2004	ELEV SERVICE																					
NT.2019	BASIC ROOM																					
NT.2025	MEN'S RESTROOM	●	●				●	●							●					●	●	●
NT.2029	BASIC ROOM																					
NT.2036	WOMEN'S RESTROOM	●	●				●	●												●	●	●
NT.2039	COMPANION CARE	●	●																	●	●	●
NT.2052	MEN'S RESTROOM	●	●					●							●					●	●	●
NT.2054	WOMEN'S RESTROOM	●	●	●			●	●												●	●	●
NT.2056	COMPANION CARE	●	●																	●	●	●
NT.2095	NURSING ROOM																				●	●
NT.2096	BASIC ROOM																				●	●
NT.2097	BASIC ROOM																				●	●
NT.2099	MEN'S RESTROOM																			●	●	●
NT.2101	COMPANION CARE	●		●	●					●										●	●	●
NT.2103	WOMEN'S RESTROOM	●		●			●	●							●					●	●	●
NT.2130	MEN'S RESTROOM	●	●				●	●							●					●	●	●
NT.2152	WOMEN'S RESTROOM	●	●				●	●	●						●					●	●	●
NT.2154	COMPANION CARE	●								●					●					●	●	●
NT.2192	MEN'S RESTROOM	●	●				●	●							●					●	●	●
NT.2193	WOMEN'S RESTROOM	●									●									●	●	●
NT.2195	COMPANION CARE																			●	●	●
NT.2238	MEN'S RESTROOM	●	●				●	●												●	●	●
NT.2240	WOMEN'S RESTROOM	●	●	●			●	●												●	●	●
NT.2242	COMPANION CARE	●	●																	●	●	●
NT.2266	MEN'S RESTROOM	●	●	●			●	●												●	●	●
NT.2268	WOMEN'S RESTROOM	●	●	●			●	●							●					●	●	●
NT.2270	COMPANION CARE	●	●																	●	●	●

KEYNOTES

#	DESCRIPTION
01	GRAB BAR - INSTALL VERTICAL. BOD: BOBRICK BRAND 24" STRAIGHT GRAB BAR MODEL #B5806.99 X 24 OR EQUAL
02	INSTALL COAT HOOK AT 46" AFF. BOD: BRADLEY MODEL #B-233 COMMERCIAL DOUBLE HOOK OR EQUAL. STAINLESS STEEL FINISH, INSTALL WITH TAMPER RESISTANT MECHANICAL FASTENERS
03	REMOVE, SALVAGE, AND REINSTALL TOILET (INCLUDING FLUSH VALVE, AND ACCESSORIES/ESCUTCHEON) WITH REVISED CENTERLINE PLACEMENT. PROVIDE NEW WALL HANGER/ REINFORCEMENT, AND REWORK SANITARY, VENT, AND COLD WATER PIPING AND INSULATION (MATERIALS TO MATCH EXISTING TYPE, REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION) AS REQUIRED FOLLOWING REMOVAL. REPAIR WALLS AS REQUIRED FOR PLUMBING/SUPPORT MODIFICATIONS. ENSURE PROPER DRAINAGE/WASTE REMOVAL AND VENTING TO PROVIDE A COMPLETE AND WORKING SYSTEM. OPEN WALL TO EXPOSE STUD WALL AND INSTALL NEW BACKERBOARD AT HATCH REGION IN TYP ELEVATION. PATCH AND REPAIR WALL FINISH TO MATCH EXISTING, REPLACE DAMAGED TILE. INSTALL NEW HANGERS AND REMOUNT EXISTING TOILET FIXTURE.
04	REMOVE EXISTING RECESSED TRASH RECEPTACLE IN THIS ROOM AND REPLACE WITH STANDARD TRASH GROMMET DETAIL IN NEW LOCATION SHOWN ON PLAN. PATCH PARTITION WHERE REMOVED TO MATCH ADJACENT, INCLUDING TILE FINISH
05	REMOVE, SALVAGE, AND REINSTALL EXISTING TOILET PAPER DISPENSER IN NEW LOCATION PER DETAIL
06	PROVIDE STAINLESS STEEL DOOR PULL - STALL DOOR EXTERIOR OPENING FACE. BOD: BRADLEY BRAND MODEL #HDWC-5010 STAINLESS STEEL FINISH. INSTALL WITH TAMPER RESISTANT MECHANICAL FASTENERS
07	PROVIDE STAINLESS STEEL DOOR PULL - STALL DOOR INTERIOR CLOSING FACE
08	REMOVE EXISTING TOILET PARTITION AND INSTALL NEW REPLACEMENT. BOD: BRADLEY BRAND OR EQUAL STAINLESS STEEL SELECTION. PARTITION TO MATCH EXISTING MATERIAL AND FINISH
09	REVISE PARTITION WITH 36" CLEAR-WIDTH DOOR. BOD: BRADLEY BRAND OR EQUAL STAINLESS STEEL. PARTITION TO MATCH EXISTING MATERIAL AND FINISH
10	REMOVE AND REPLACE EXISTING REAR 24" GRAB BAR WITH 36" GRAB BAR. BOD: BOBRICK BRAND MODEL #B5806.99 X 36, 36" STRAIGHT GRAB BAR OR EQUAL
11	REMOVE, SALVAGE, AND REINSTALL TOILET SEAT COVER DISPENSER IN NEW LOCATION PER DETAIL
12	NOT USED.
13	REPLACE EXISTING HINGES WITH SELF-CLOSING HINGES, BOD: BRADLEY BRAND MODEL #S0136 CONTINUOUS SPRING-LOADED PIANO HINGE OR EQUAL. STAINLESS STEEL FINISH, INSTALL WITH TAMPER RESISTANT MECHANICAL FASTENERS
14	REMOVE, SALVAGE, AND REINSTALL URINAL (INCLUDING FLUSH VALVE, AND ACCESSORIES/ESCUTCHEON) WITH REVISED CENTERLINE PLACEMENT. PROVIDE NEW WALL HANGER/ REINFORCEMENT, AND REWORK SANITARY, VENT, AND COLD WATER PIPING AND INSULATION (MATERIALS TO MATCH EXISTING TYPE, REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION) AS REQUIRED FOLLOWING REMOVAL. REPAIR WALLS AS REQUIRED FOR PLUMBING/SUPPORT MODIFICATIONS. ENSURE PROPER DRAINAGE/WASTE REMOVAL AND VENTING TO PROVIDE A COMPLETE AND WORKING SYSTEM. OPEN WALL TO EXPOSE STUD WALL AND INSTALL NEW BACKERBOARD AT HATCH REGION IN TYP ELEVATION. PATCH AND REPAIR WALL FINISH TO MATCH EXISTING, REPLACE DAMAGED TILE. INSTALL NEW HANGERS AND REMOUNT EXISTING URINAL FIXTURE.
15	ADJUST DOOR CLOSER PUSH/PULL WEIGHT TO 5LB MAX
16	NEW SIGNAGE, SEE SIGNAGE DETAIL SHEET
17	NOT USED.
18	NEW COUNTERTOP MOUNTED RECESSED CHANGING TABLE. REMOVE EXISTING WALL MOUNTED UNIT AND INFILL WALL, PATCH AND REPAIR TILE, EST. 20 SF OF TILE WORK PER INSTANCE. BOD: KOALA KARE BABY CHANGING STATION MODEL KB112-01RE. GRAY PLASTIC FINISH. REPLACE COUNTERTOP WITH NEW SURFACE, SEE TYPICAL DETAIL ELEVATION
19	RELOCATE EXISTING PRODUCT/FIXTURE. SEE TYP. DIAGRAMS FOR MOUNTING HEIGHTS AFF
20	REMOVE EXISTING SOLID SURFACE COUNTERTOP AND -1" OF HEIGHT FROM EXISTING CTOP KNEEWALL. NEW 2 CM SOLID SURFACE COUNTERTOP AT 34" AFF. INCLUDE OPENINGS FOR TRASH WHERE INDICATED. REWORK SANITARY, VENT, AND COLD/HOT/RECIRCULATION WATER PIPING/INSULATION (MATERIALS TO MATCH EXISTING TYPE, REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION) AS REQUIRED TO MOUNT FIXTURE IN NEW LOCATION. RELOCATE RECEPTACLE (IF EXISTING SENSORS ARE A/C POWERED) AND PROVIDE/INSTALL/REWORK WIRE AND CONDUIT AS REQUIRED TO MOUNT FIXTURE IN NEW LOCATION. REUSE EXISTING THERMOSTATIC MIXING VALVES (IF POINT OF USE VALVES EXISTING), FLEXIBLE HOSES, ESCUTCHEONS, AND OTHER ASSOCIATED COMPONENTS. ANY NEW VISIBLE PIPING COMPONENTS SHALL BE CHROME PLATED, AND ANY EXPOSED COMPONENTS SHALL BE COVERED WITH PIPING COVERS (TRUBRO LAVGUARD 2 OR APPROVED EQUAL).
21	REMOUNT EXISTING SINK AND FAUCET SET AT 1/2" BELOW NEW SOLID SURFACE COUNTERTOP, ADJACENT. REF TO KEYNOTE 20 FOR MEP GENERAL REQUIREMENTS

SCOPE OF WORK + PHASING NOTES

FOR AREAS IN EVANS TERMINAL WHERE WORK MUST BE CONDUCTED IN PUBLICLY ACCESSIBLE SPACES DURING HOURS OF OPERATION, GC MUST PROVIDE TEMPORARY PARTITIONS SURROUNDING WORK.

FOR AREAS WHERE WORK MAY BE CONTAINED TO A SINGLE ROOM AT A TIME, GC TO COORDINATE WITH TERMINAL OPERATIONS TO RESTRICT PUBLIC ACCESS TO THE ROOM. ONLY ONE (1) ROOM PER TERMINAL MAY BE RESTRICTED TO PUBLIC ACCESS AT ANY GIVEN TIME, FOR THE DURATION OF THE PROJECT. ONCE ACCESS IS RESTRICTED, WORK IN ROOM NOT TO EXCEED 15 DAYS.

CONTRACTOR TO INVESTIGATE CLOSEST WATER ISOLATION VALVES TO PERFORM WORK. COORDINATE ISOLATION AND SHUTDOWN OF ELECTRICAL POWER, CONNECTED SANITARY SEWER BRANCHES, AND DOMESTIC HOT, COLD, AND RECIRCULATION WATER WITH PHASING REQUIREMENTS NOTED ABOVE.

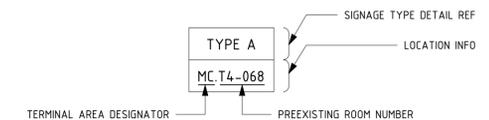
SCHEDULES

SIGNAGE SCHEDULE - EVANS				
TYPE	ROOM NO.	#	COUNT	DESCRIPTION

TYPE A	NT.1273	1273	1	ROOM, TYPICAL
TYPE A	NT.1277	1277	1	ROOM, TYPICAL
TYPE A	NT.1283	1283*	1	ROOM, TYPICAL
TYPE A	NT.1293	1293	1	ROOM, TYPICAL
TYPE A	NT.2004	2004	1	ROOM, TYPICAL
TYPE A	NT.2019	2019	1	ROOM, TYPICAL
TYPE A	NT.2029	2029	1	ROOM, TYPICAL
TYPE A	NT.2057	2057	1	ROOM, TYPICAL
TYPE A	NT.2058	2058	1	ROOM, TYPICAL
TYPE A	NT.2059	2059	1	ROOM, TYPICAL
TYPE A	NT.2096	2096	1	ROOM, TYPICAL
TYPE A	NT.2097	2097	1	ROOM, TYPICAL
TYPE A	NT.2100	2100	1	ROOM, TYPICAL
TYPE A	NT.2118	2103	1	ROOM, TYPICAL
TYPE A	NT.2131	2131	1	ROOM, TYPICAL
TYPE A	NT.2145	2145	1	ROOM, TYPICAL
TYPE A	NT.2161	2161	1	ROOM, TYPICAL
TYPE A	NT.2162	2162	1	ROOM, TYPICAL
TYPE A	NT.2174	2174	1	ROOM, TYPICAL
TYPE A	NT.2175	2175*	1	ROOM, TYPICAL
TYPE A	NT.2185	2185	1	ROOM, TYPICAL
TYPE A	NT.2234	2234	1	ROOM, TYPICAL
TYPE A	NT.2243	2243	1	ROOM, TYPICAL
TYPE A	NT.2245	2245	1	ROOM, TYPICAL
TYPE A	NT.2267	2267	1	ROOM, TYPICAL
				25
TYPE B	NT.EL-07	EL-07*	3	ELEVATOR SIGNAGE
TYPE B	NT.EL-08	EL-08	3	ELEVATOR SIGNAGE
TYPE B	NT.EL-09	EL-09*	3	ELEVATOR SIGNAGE
TYPE B	NT.EL-10	EL-10*	3	ELEVATOR SIGNAGE
				12
TYPE C	NT.ES-07	EL-07*	1	IN CASE OF FIRE
TYPE C	NT.ES-08	EL-08	1	IN CASE OF FIRE
TYPE C	NT.ES-09	EL-09*	1	IN CASE OF FIRE
TYPE C	NT.ES-10	EL-10*	1	IN CASE OF FIRE
				4
TYPE D1	NT.2099	2099*	1	RESTROOM SIGNAGE
TYPE D1	NT.2103	2103*	1	RESTROOM SIGNAGE
TYPE D1	NT.2266	2266*	1	RESTROOM SIGNAGE
TYPE D1	NT.2268	2268*	1	RESTROOM SIGNAGE
				4
TYPE E	NT.2095	2095	1	NURSING ROOM, TYPICAL
				1

* REMOVE EXISTING AND PATCH WALL AS NEEDED FOR SMOOTH FINISH. PROVIDE & INSTALL NEW SIGNAGE. CONTRACTOR TO V.I.F. SYMBOL AND TEXT. CONFIRM CORRECT SYMBOL AND TEXT FOR EACH ROOM WITH WCAA STAFF. REF TO NT-A502 FOR ADDITIONAL REQUIREMENTS.

SIGNAGE TAG GUIDE



PROJECT NAME
DTW ADA IMPROVEMENTS



Drawing Name

EVANS KEYNOTES

Drawn By
CG

Checked By
CB

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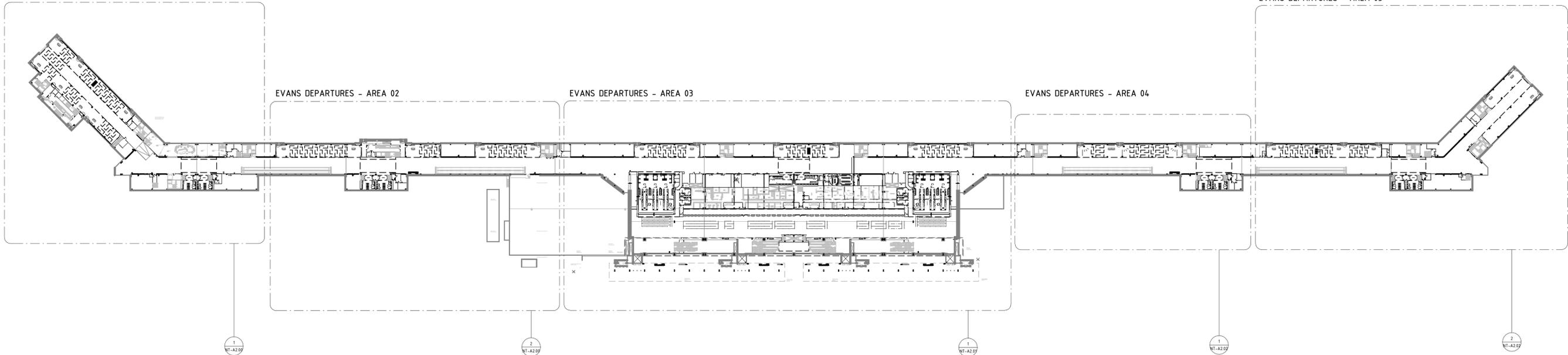
EVANS DEPARTURES - AREA 01

EVANS DEPARTURES - AREA 05

EVANS DEPARTURES - AREA 02

EVANS DEPARTURES - AREA 03

EVANS DEPARTURES - AREA 04



1 | EVANS DEPARTURES - UPPER LEVEL KEY PLAN
 1" = 100'-0"

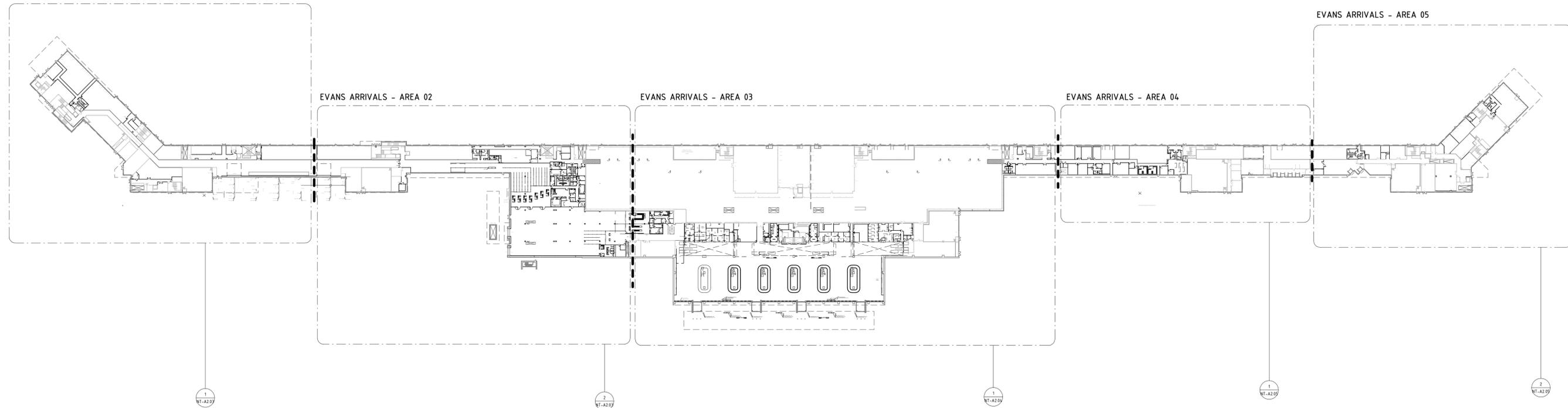
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EVANS ARRIVALS - AREA 05

EVANS ARRIVALS - AREA 02

EVANS ARRIVALS - AREA 03

EVANS ARRIVALS - AREA 04



2 | EVANS ARRIVALS - LOWER LEVEL KEY PLAN
 1" = 100'-0"

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architecture, urbanism, design

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DTW ADA
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Drawing Name

EVANS KEY PLAN

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PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
DEPARTURES**

Drawn By
CG

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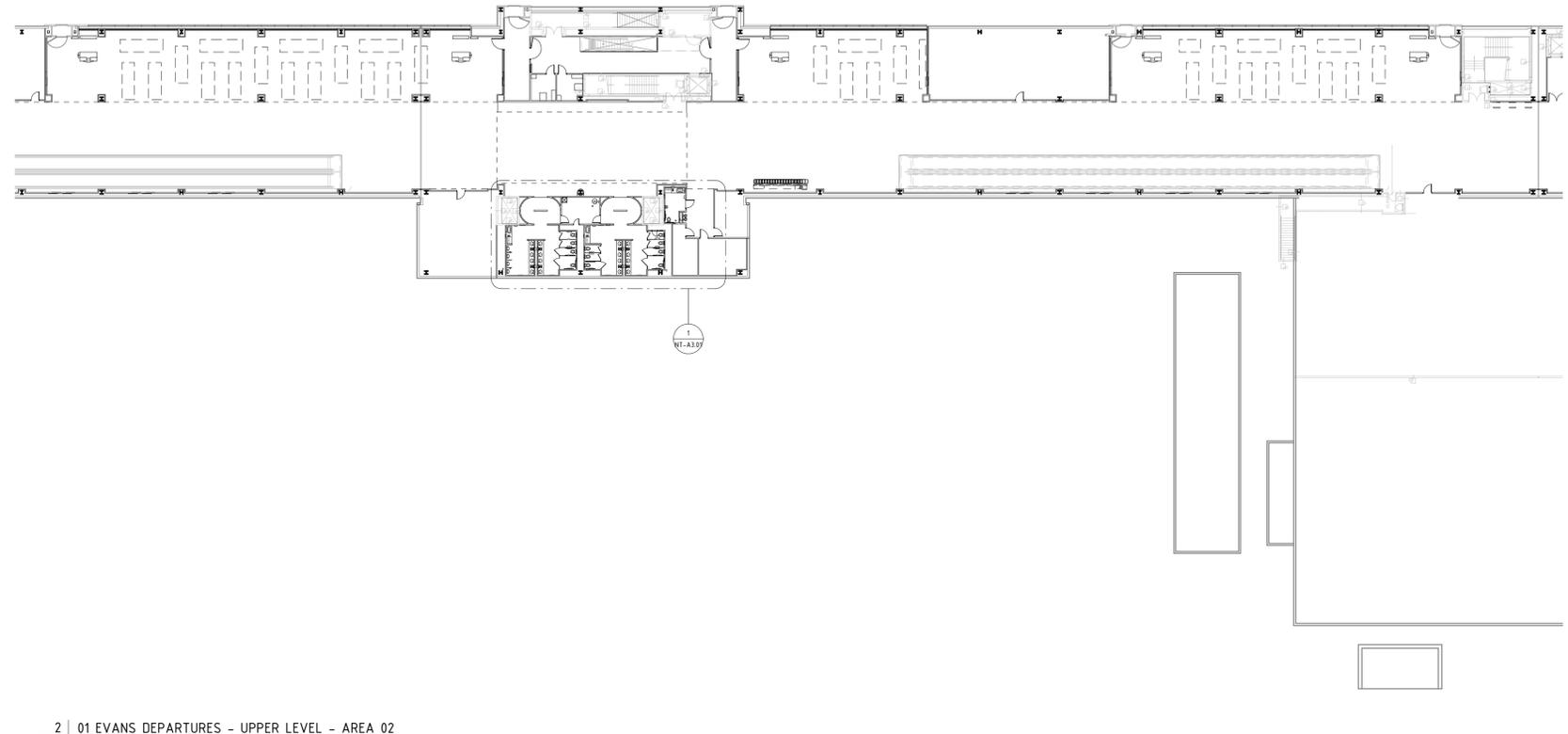
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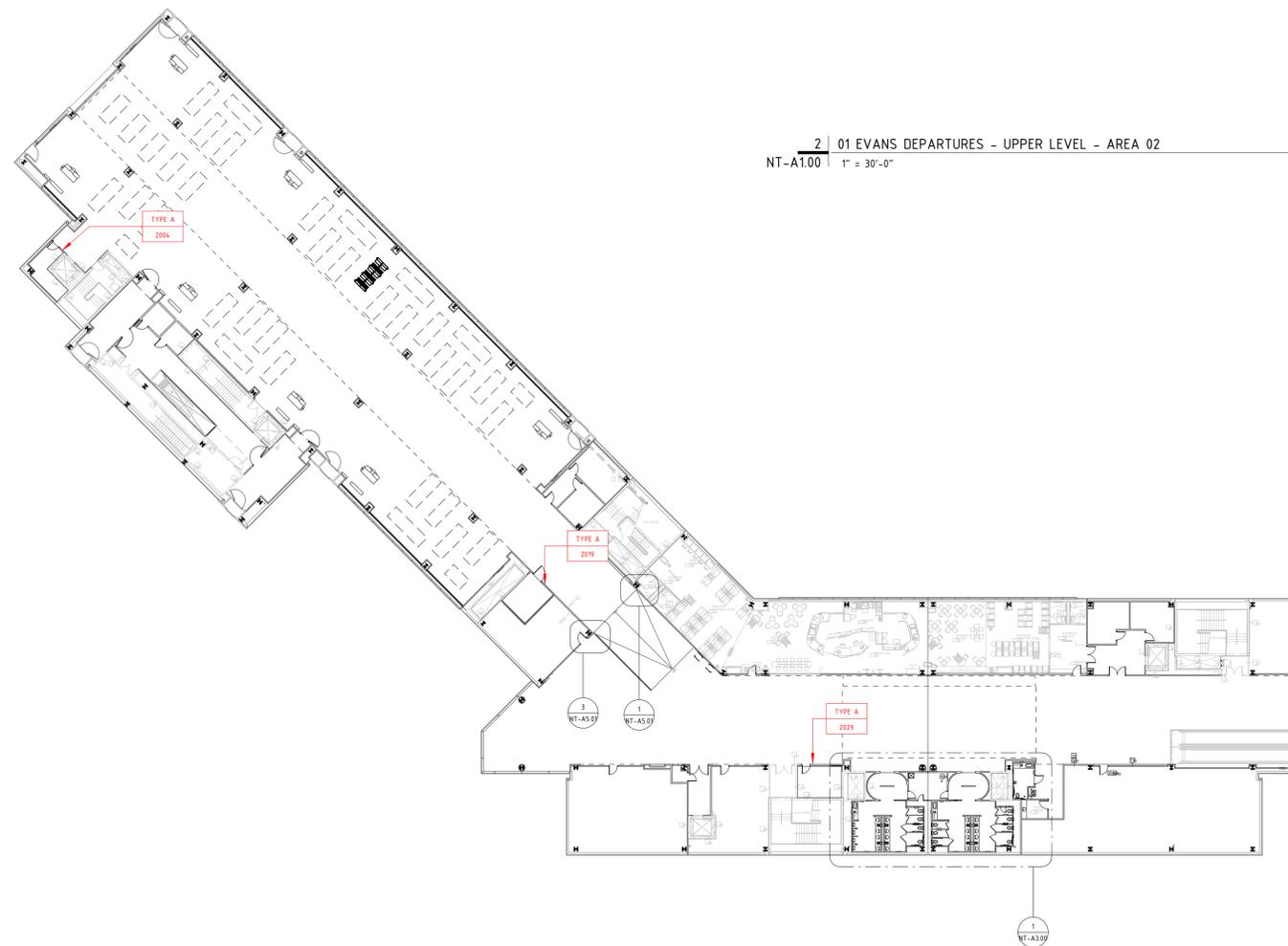
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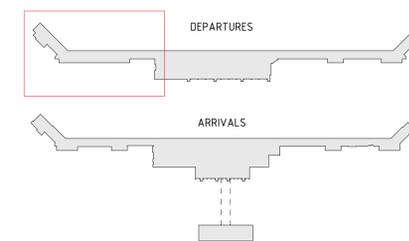
NT-A2.00



2 | 01 EVANS DEPARTURES - UPPER LEVEL - AREA 02
NT-A1.00 | 1" = 30'-0"



1 | 01 EVANS DEPARTURES - UPPER LEVEL - AREA 01
NT-A1.00 | 1" = 30'-0"



EVANS KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
DEPARTURES**

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CG

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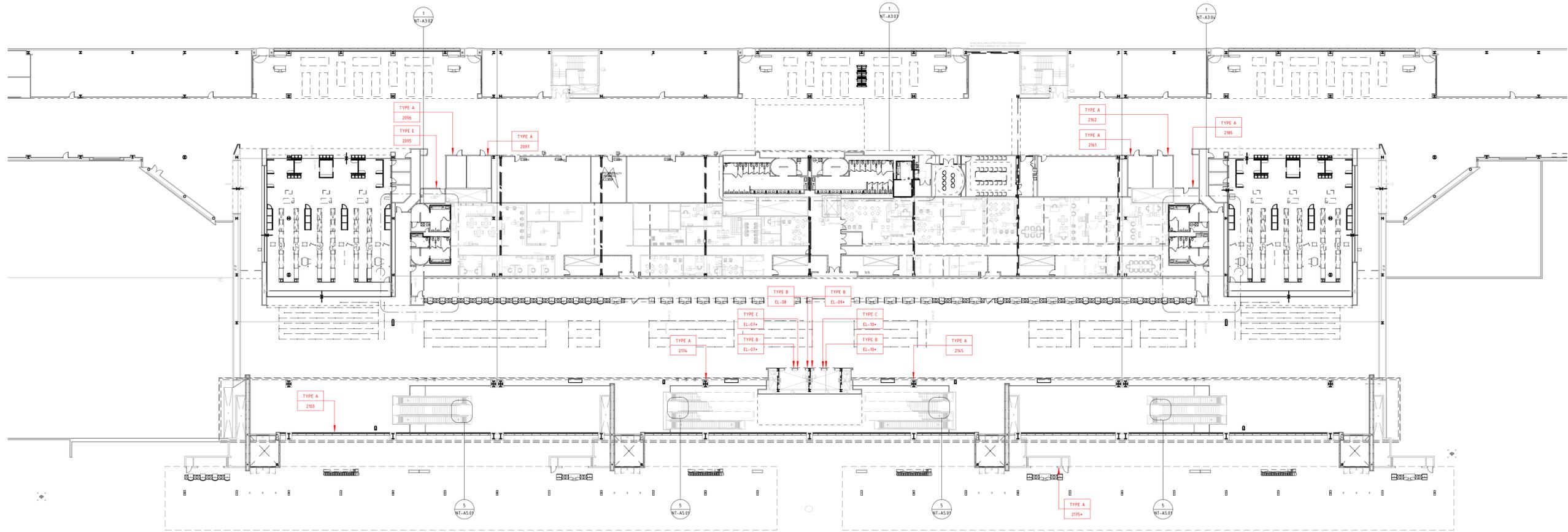
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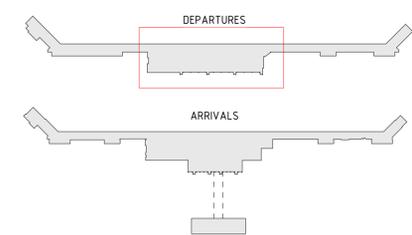
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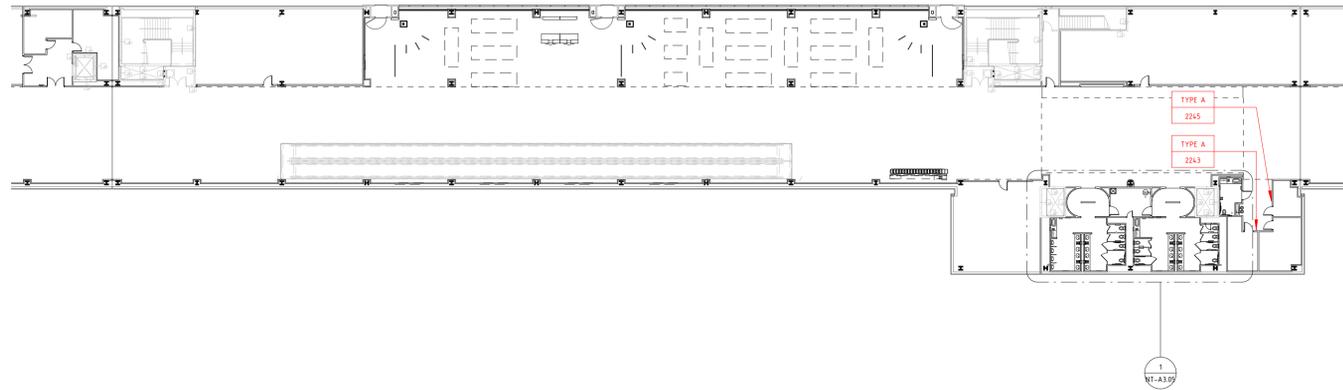
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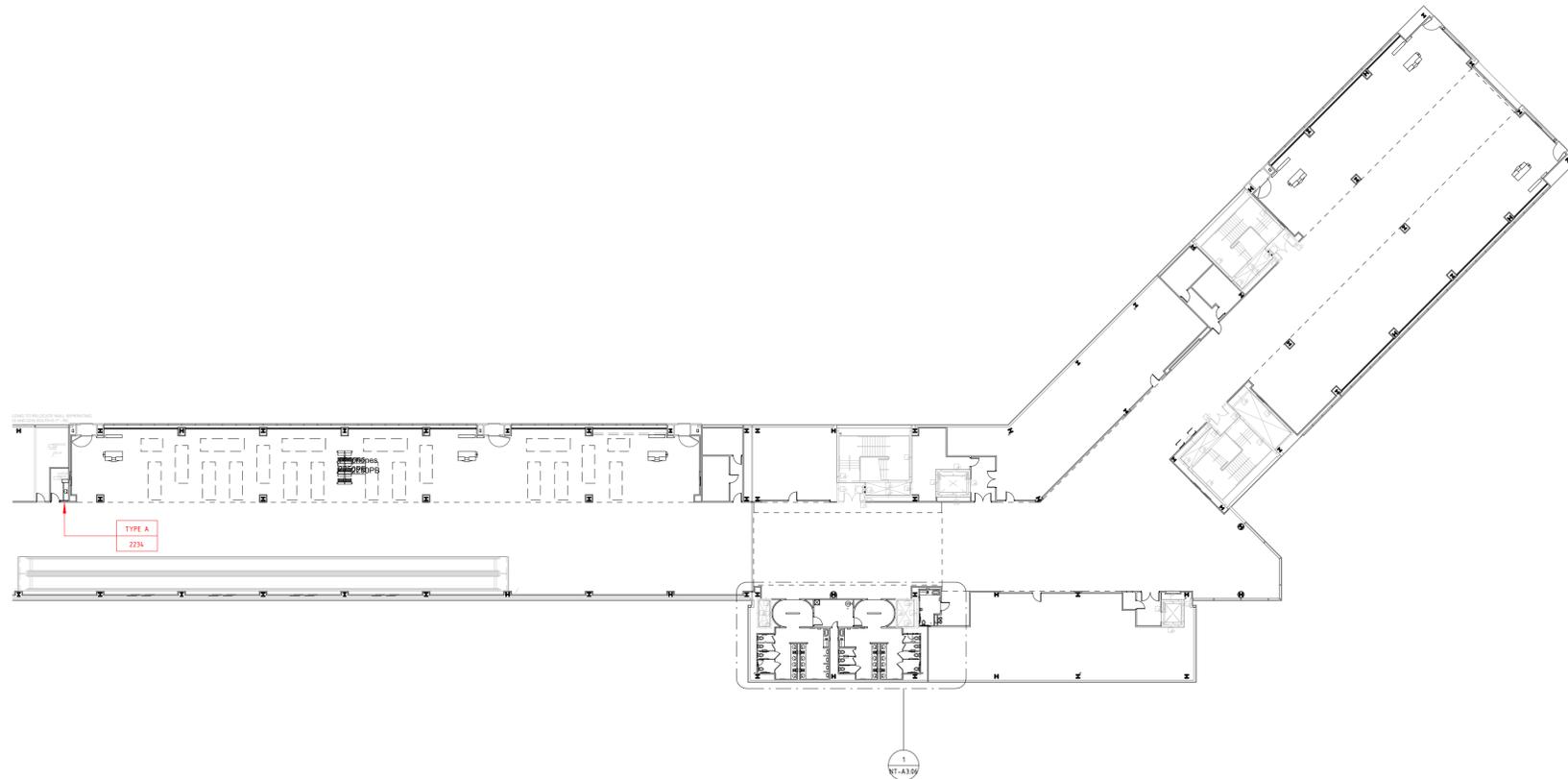
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NT-A1.00 1" = 30'-0"



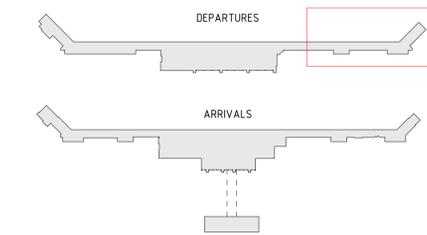
EVANS KEY PLAN
1" = 200'-0"



1 | 01 EVANS DEPARTURES - UPPER LEVEL - AREA 04
NT-A100 | 1" = 30'-0"



2 | 01 EVANS DEPARTURES - UPPER LEVEL - AREA 05
NT-A100 | 1" = 30'-0"



EVANS KEY PLAN
1" = 200'-0"

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Drawing Name
**ENLARGED PLANS -
DEPARTURES**

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Sheet Number
NT-A2.02



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
ARRIVALS**

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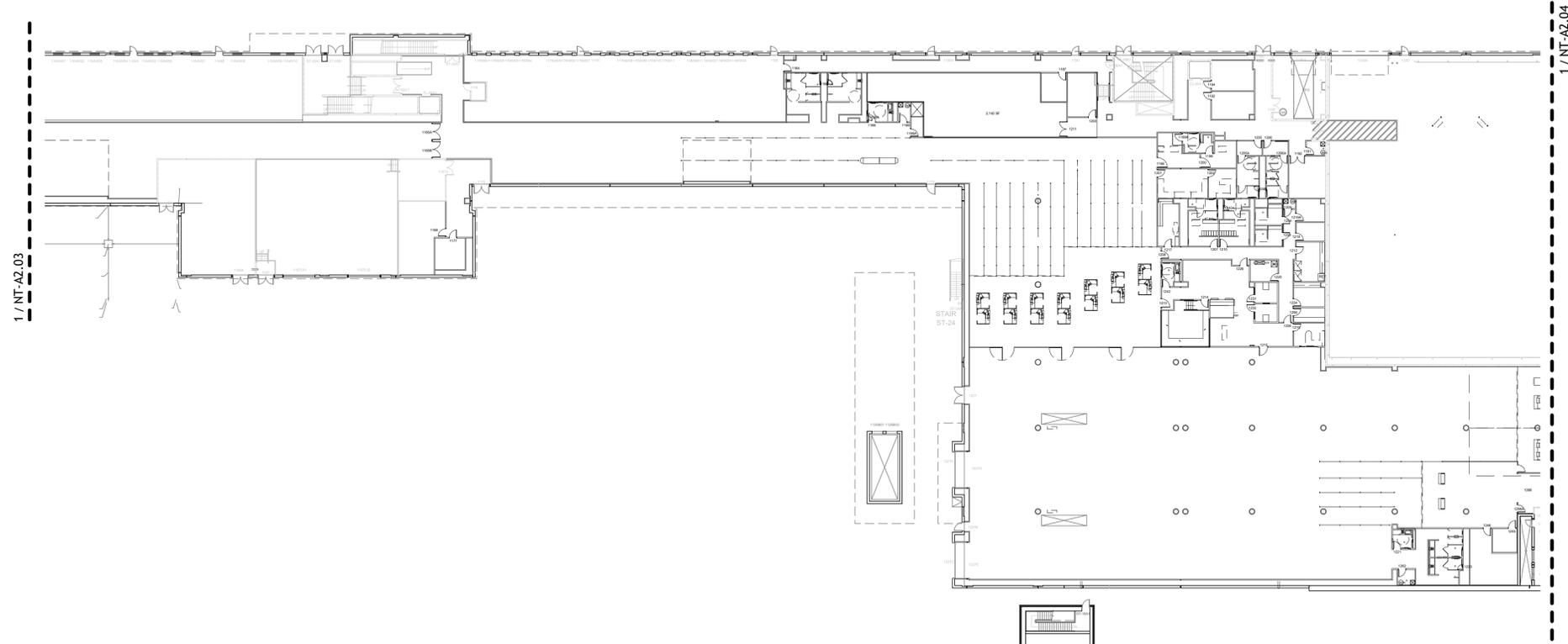
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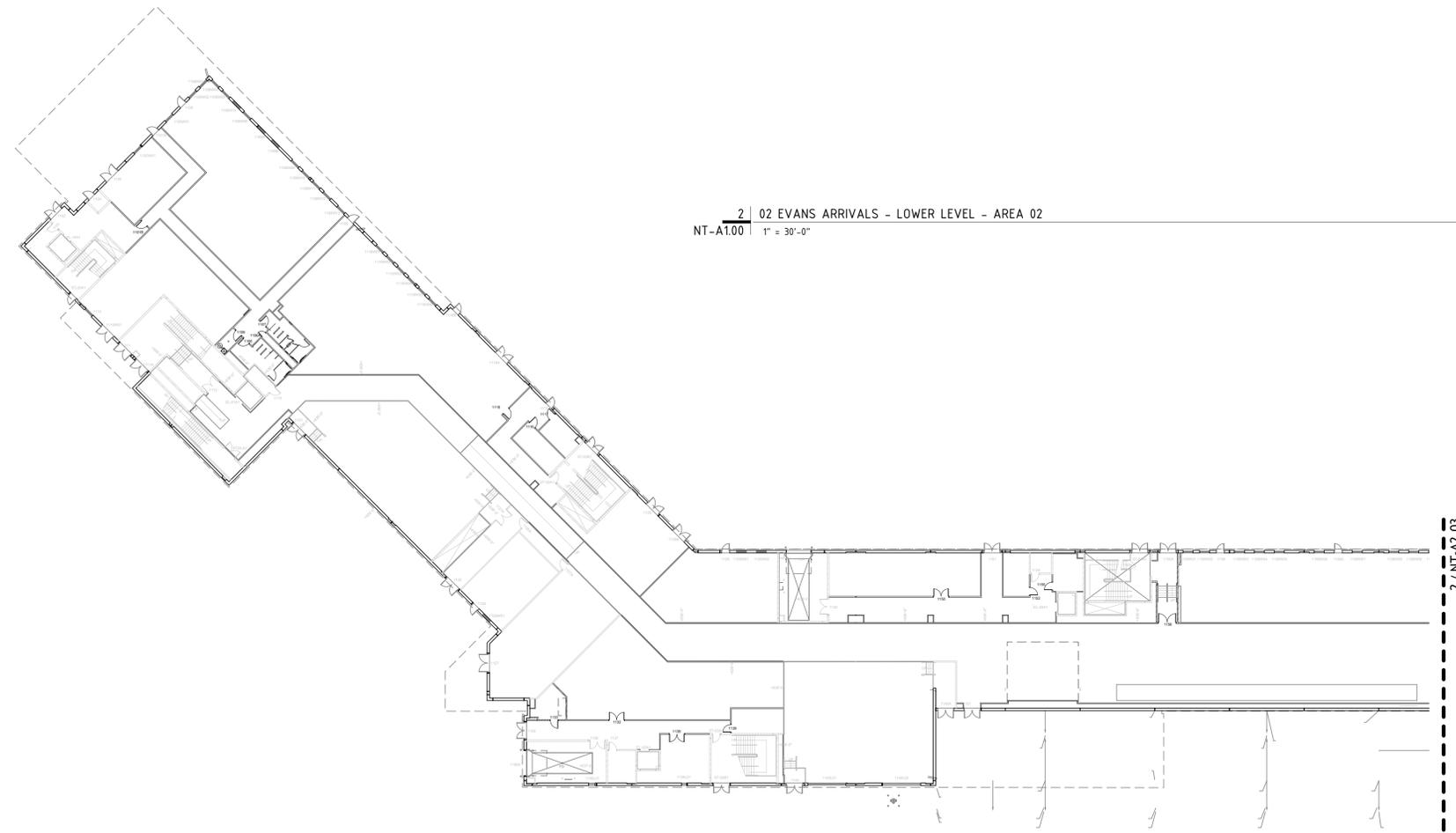
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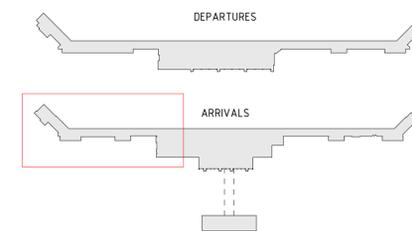
NT-A2.03



2 | 02 EVANS ARRIVALS - LOWER LEVEL - AREA 02
NT-A1.00 | 1" = 30'-0"



1 | 02 EVANS ARRIVALS - LOWER LEVEL - AREA 01
NT-A1.00 | 1" = 30'-0"



EVANS KEY PLAN
1" = 200'-0"



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**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
ARRIVALS**

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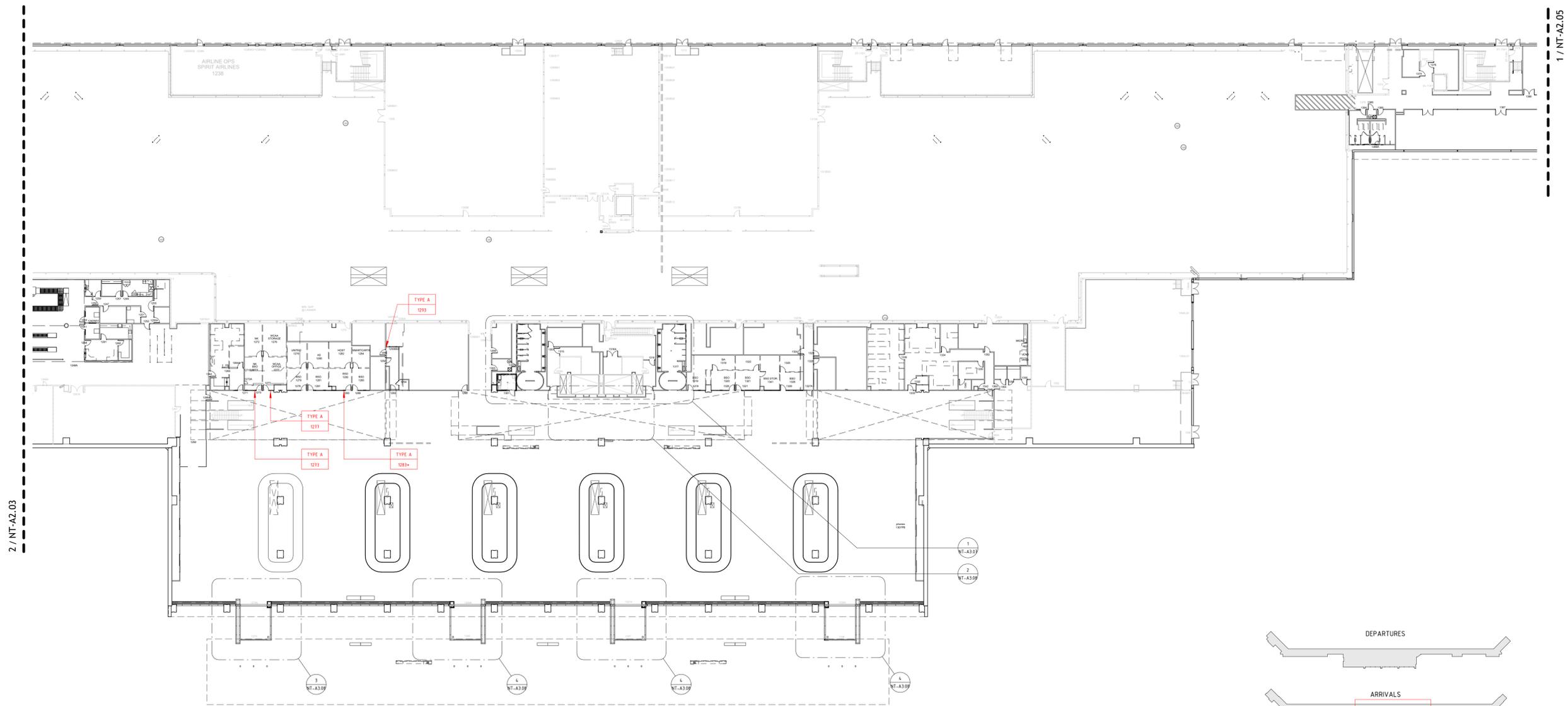
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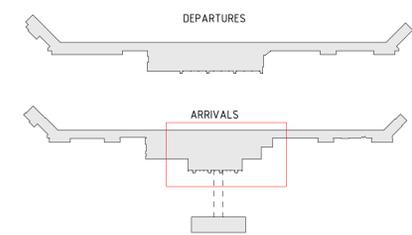
Project No.
P24.010-002

Sheet Number

NT-A2.04



1 | 02 EVANS ARRIVALS - LOWER LEVEL - AREA 03
NT-A1.00 | 1" = 30'-0"



EVANS KEY PLAN
1" = 200'-0"



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**ENLARGED PLANS -
ARRIVALS**

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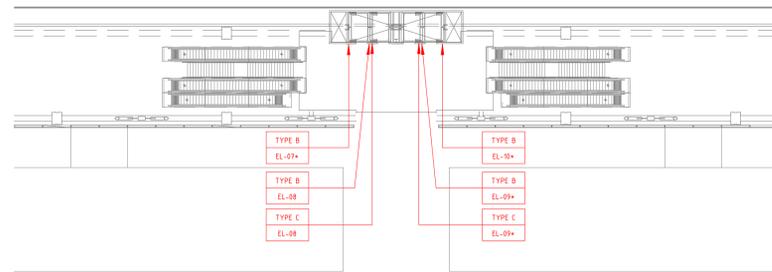
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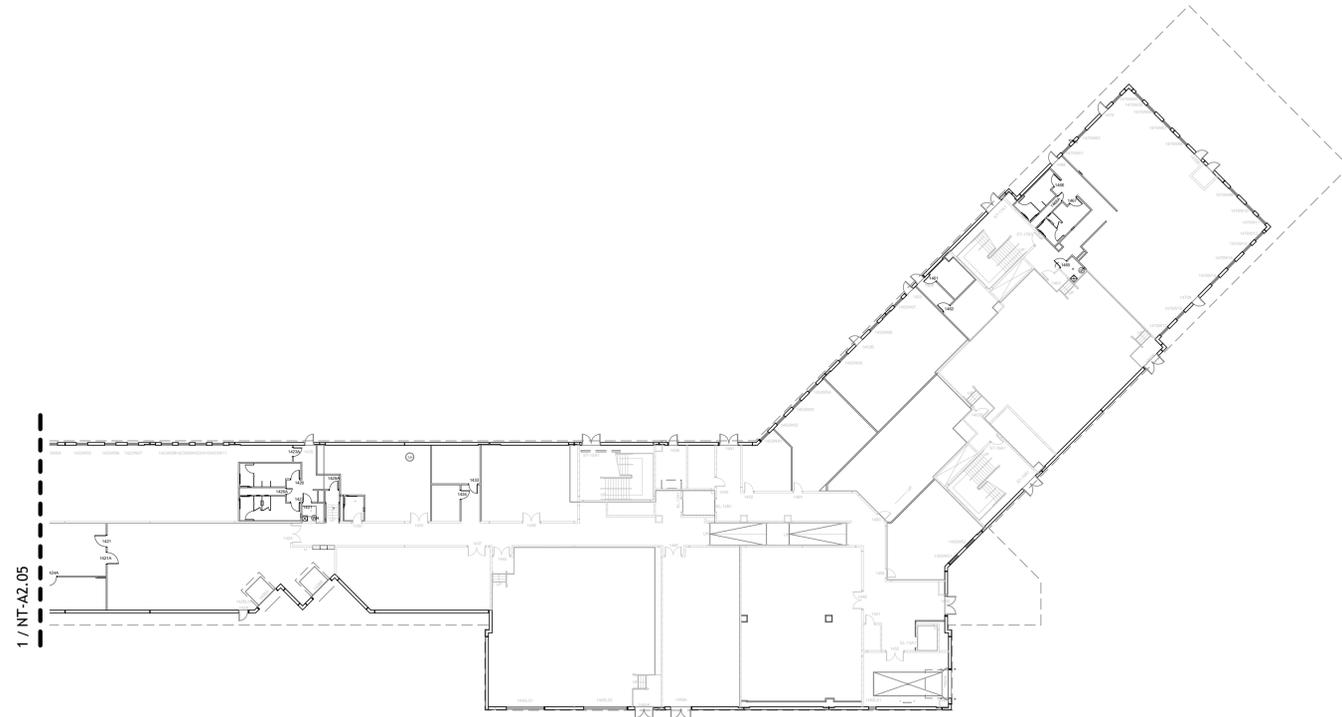
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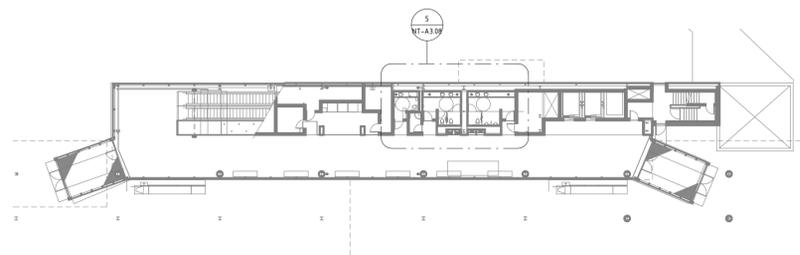
NT-A2.05



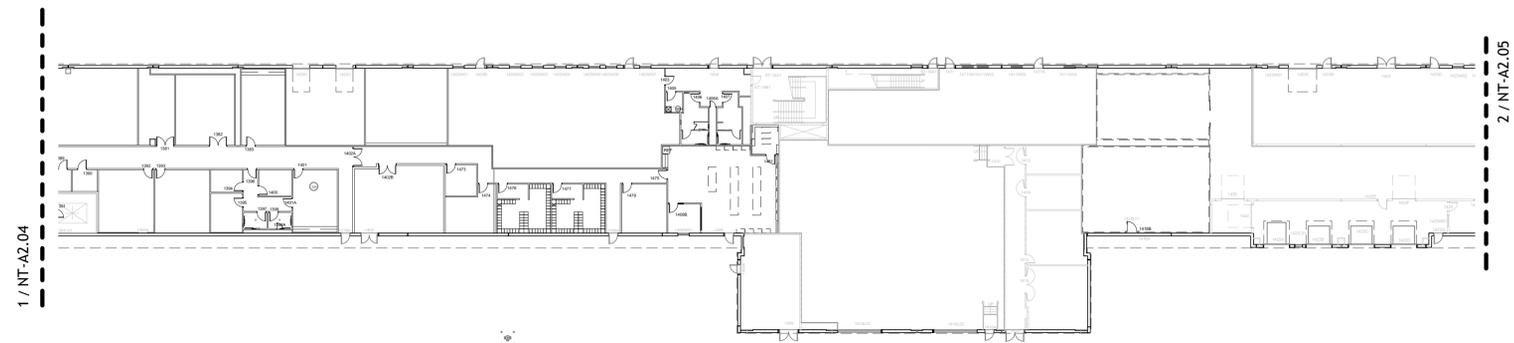
4 | 02 EVANS ARRIVALS - LOWER LEVEL KEY PLAN - BRIDGE
1" = 30'-0"



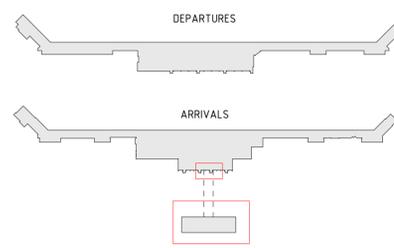
2 | 02 EVANS ARRIVALS - LOWER LEVEL KEY PLAN - Callout 05
NT-A1.00 1" = 30'-0"



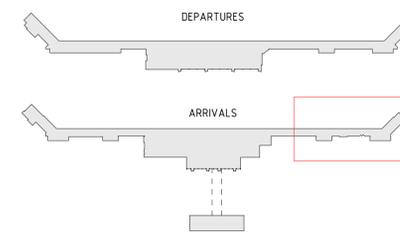
3 | 02 EVANS ARRIVALS - LOWER LEVEL KEY PLAN - GTC
1" = 30'-0"



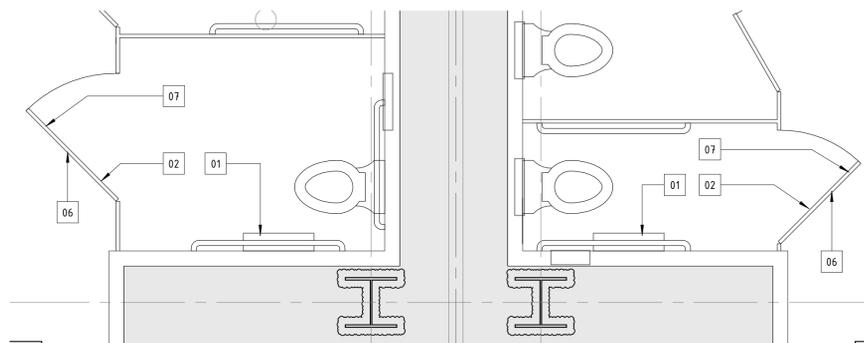
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NT-A1.00 1" = 30'-0"



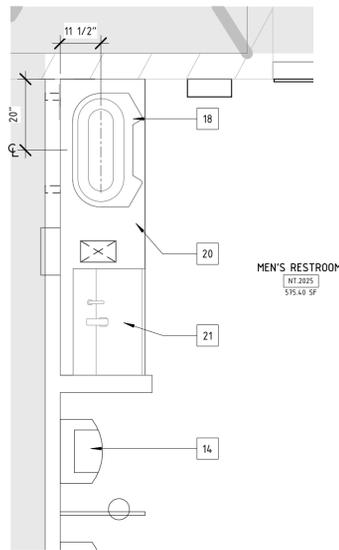
EVANS KEY PLAN
1" = 200'-0"



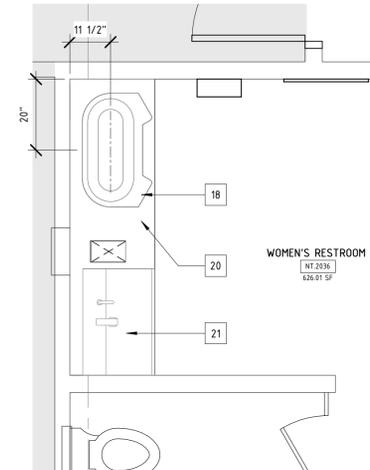
EVANS KEY PLAN
1" = 200'-0"



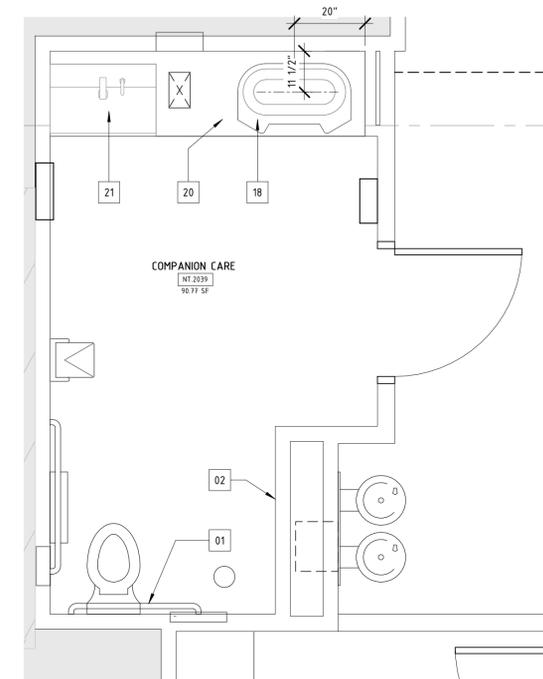
6 | SECURE SIDE AREA 01 - CALLOUT 04
NT-A3.00 | 1/2" = 1'-0"



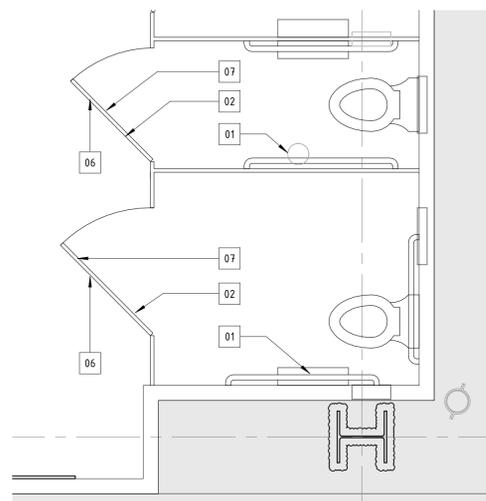
4 | SECURE SIDE AREA 01 - CALLOUT 01
NT-A3.00 | 1/2" = 1'-0"



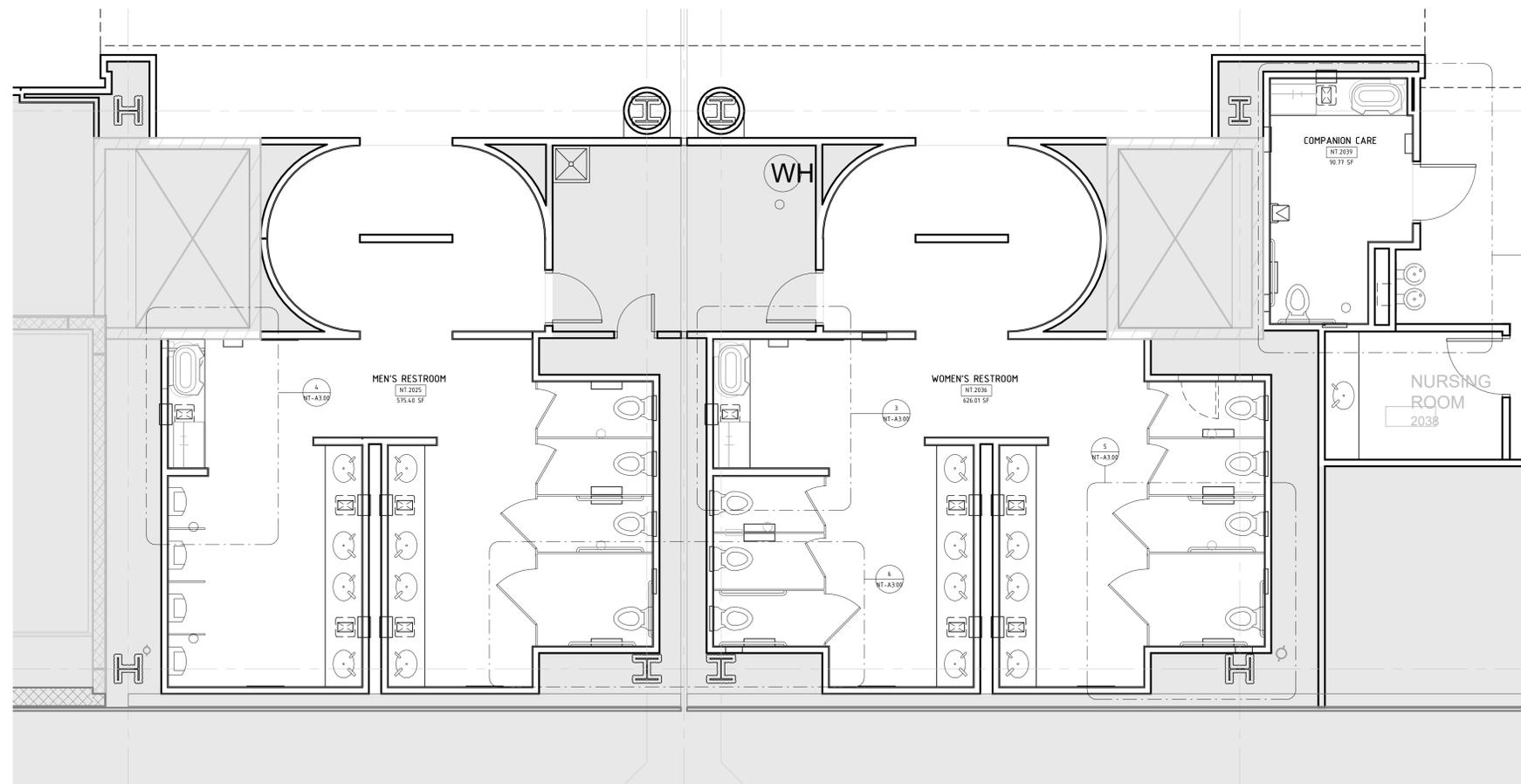
3 | SECURE SIDE AREA 01 - CALLOUT 02
NT-A3.00 | 1/2" = 1'-0"



2 | SECURE SIDE AREA 01 - CALLOUT 03
NT-A3.00 | 1/2" = 1'-0"



5 | SECURE SIDE AREA 01 - CALLOUT 05
NT-A3.00 | 1/2" = 1'-0"



1 | EVANS DEPARTURES - ENLARGED PLANS - SECURE SIDE AREA 01
NT-A2.00 | 1/4" = 1'-0"

PLY+

architecture, urbanism, design

409 1/2 N. 4th Ave
Ann Arbor, Michigan 48104
USA

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734 827 2238
www.plyarch.com



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**DETAIL PLANS -
DEPARTURES AREA 01**

Drawn By
CG

Checked By
CB

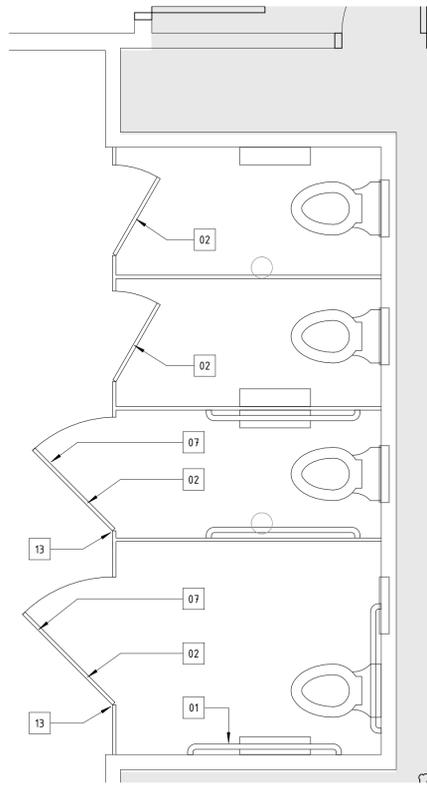
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

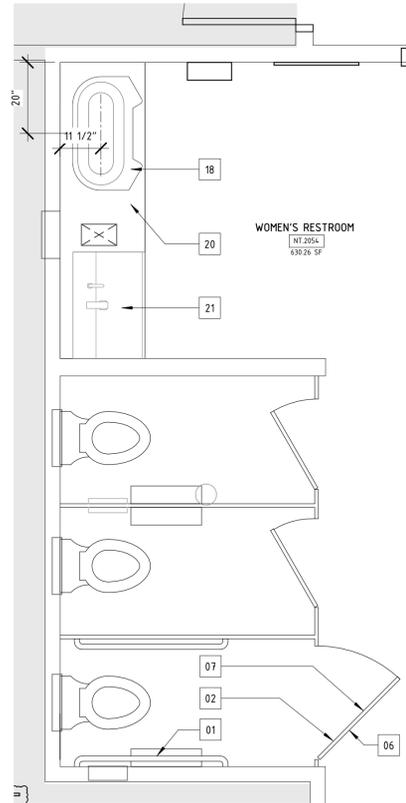
Project No.
P24010-002

Sheet Number

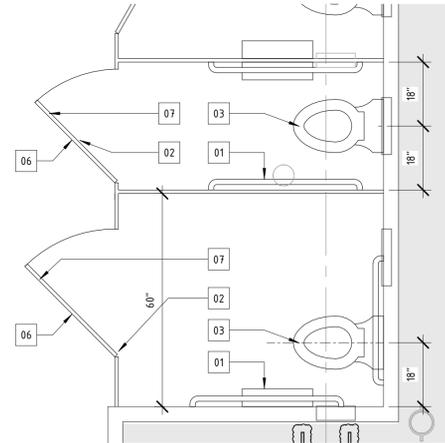
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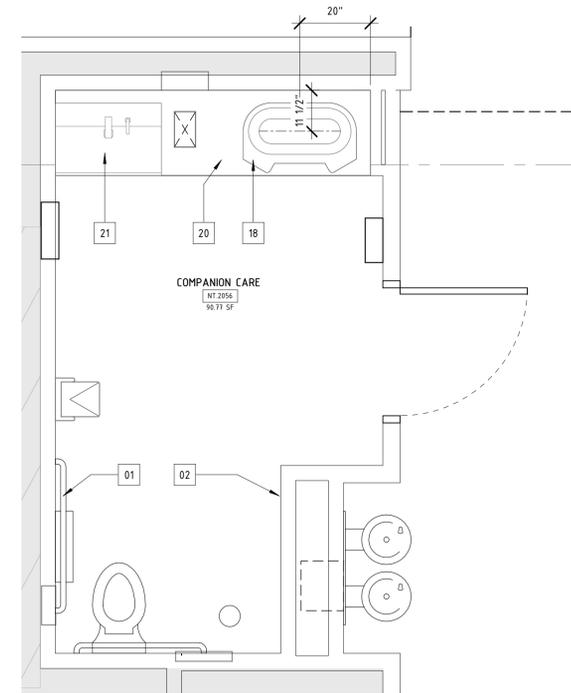
5 | SECURE SIDE AREA 02 - CALLOUT 04
NT-A3.01 | 1/2" = 1'-0"



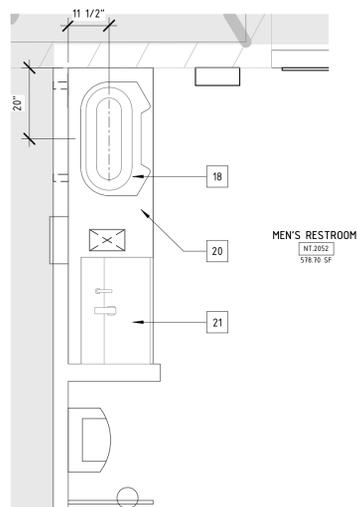
4 | SECURE SIDE AREA 02 - CALLOUT 03
NT-A3.01 | 1/2" = 1'-0"



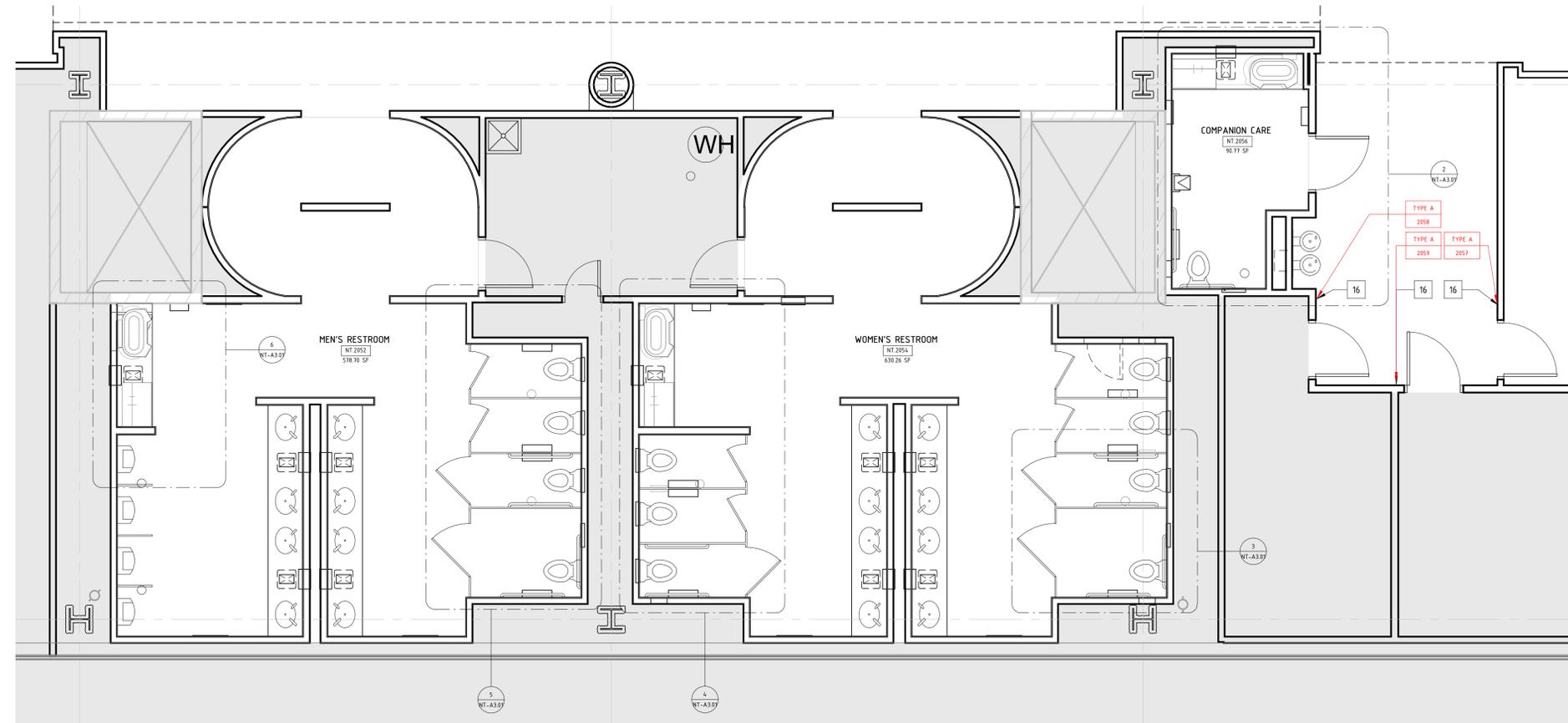
3 | SECURE SIDE AREA 02 - CALLOUT 02
NT-A3.01 | 1/2" = 1'-0"



2 | SECURE SIDE AREA 02 - CALLOUT 01
NT-A3.01 | 1/2" = 1'-0"



6 | SECURE SIDE AREA 02 - CALLOUT 05
NT-A3.01 | 1/2" = 1'-0"



1 | EVANS DEPARTURES - ENLARGED PLAN - SECURE SIDE AREA 02
NT-A2.00 | 1/4" = 1'-0"



Michael Craig Borum

Drawing Name

DETAIL PLANS -
DEPARTURES AREA 02

Drawn By
CG

Checked By
CB

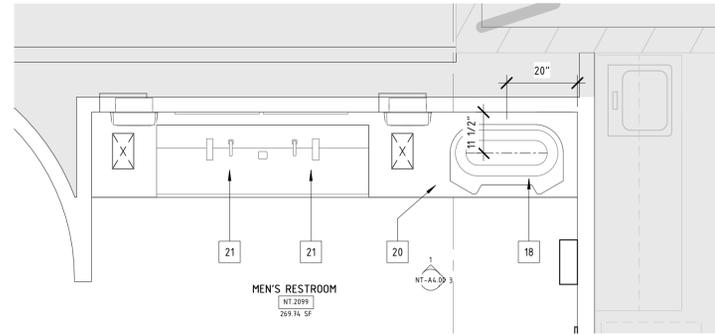
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

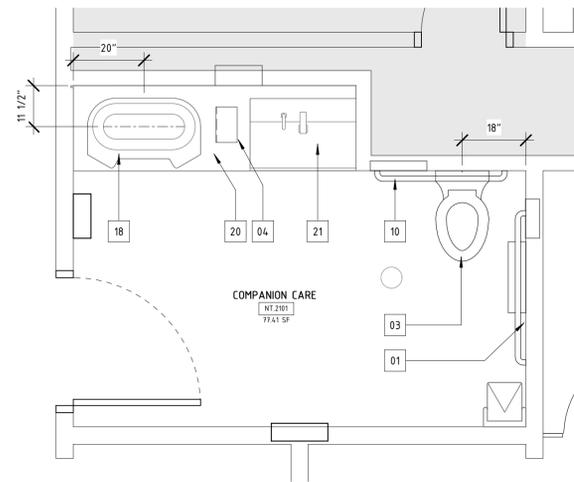
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Sheet Number

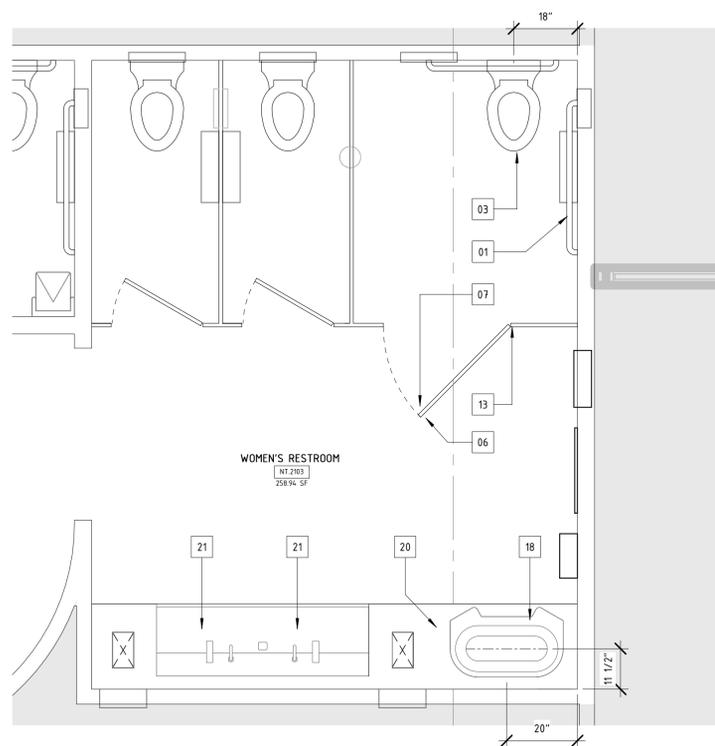
NT-A3.01



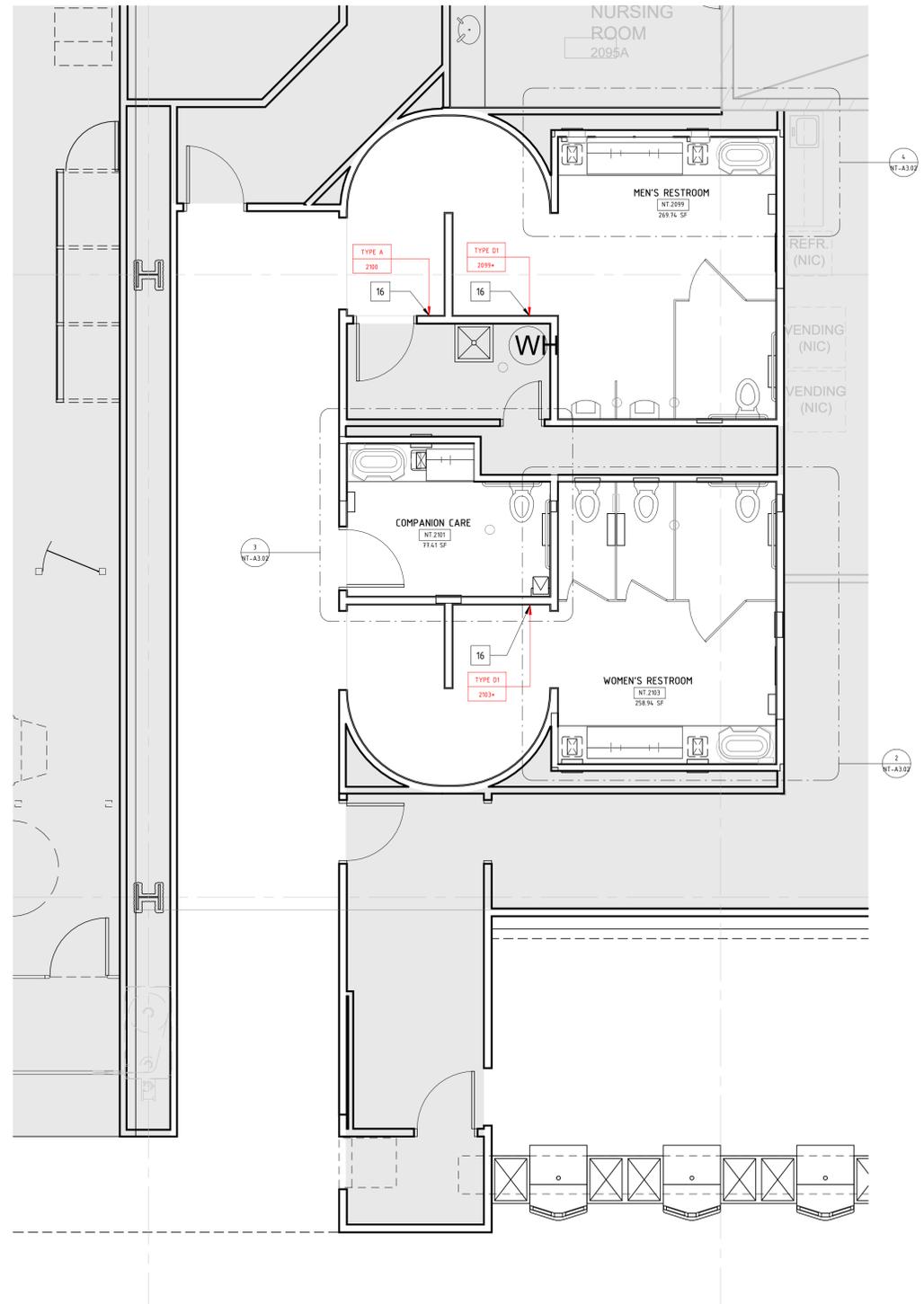
4 PUBLIC SIDE AREA 01 - ROOM 2099
NT-A3.02 1/2" = 1'-0"



3 PUBLIC SIDE AREA 01 - ROOM 2101
NT-A3.02 1/2" = 1'-0"



2 PUBLIC SIDE AREA 01 - ROOM 2103
NT-A3.02 1/2" = 1'-0"



1 EVANS DEPARTUTES - ENLARGED PLAN - PUBLIC SIDE AREA 01
NT-A2.01 1/4" = 1'-0"

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PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**DETAIL PLANS -
DEPARTURES AREA 03**

Drawn By
CG

Checked By
CB

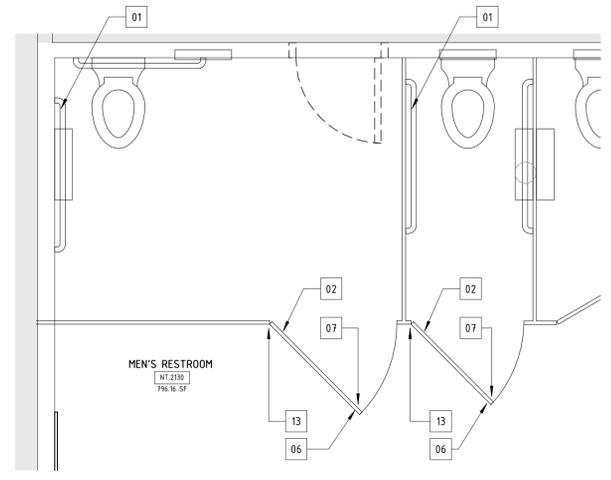
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

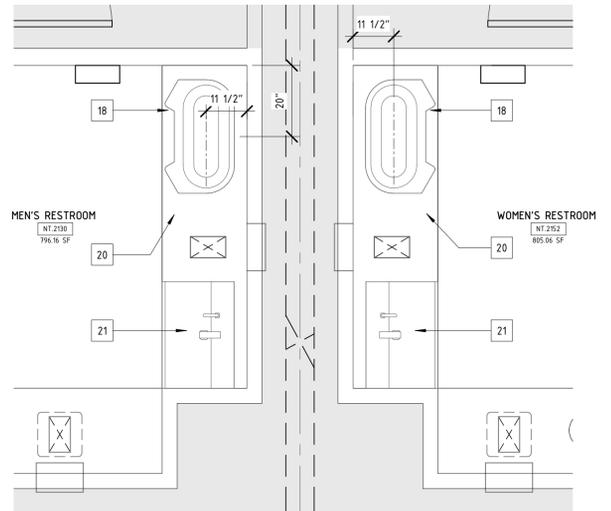
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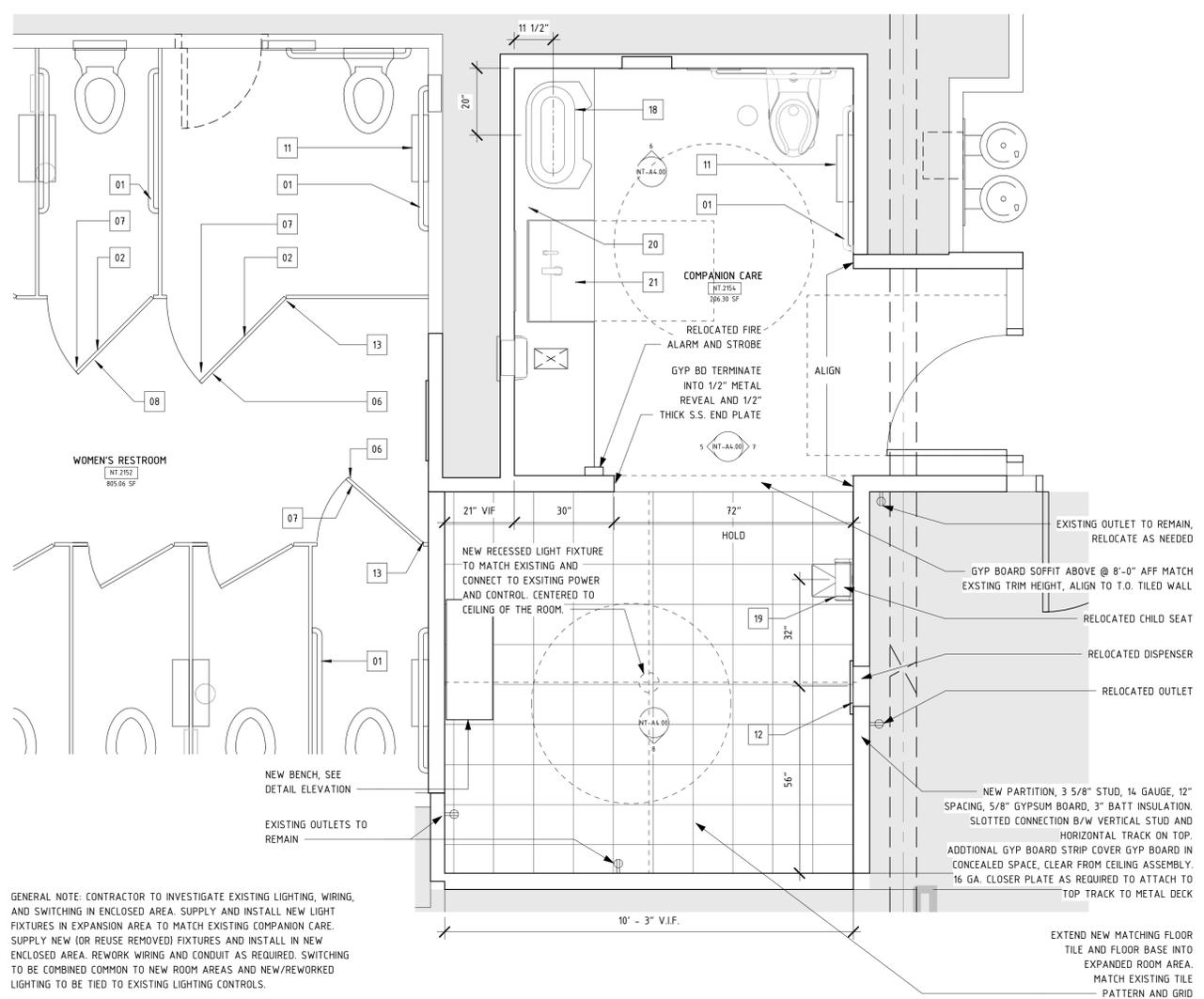
NT-A3.02



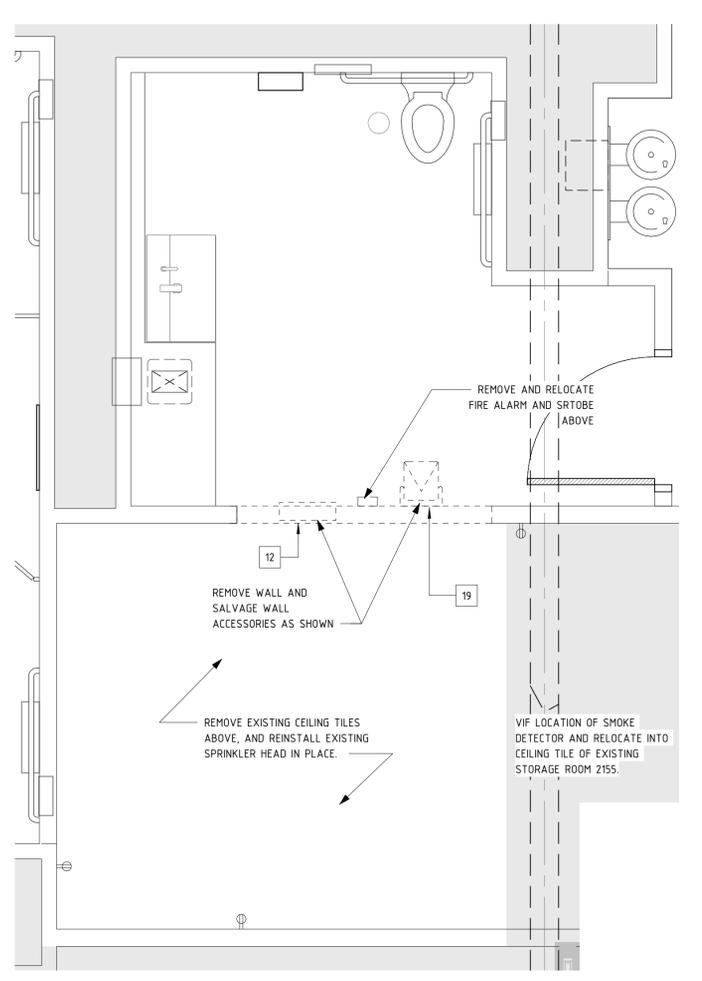
5 | SECURE SIDE AREA 03 - CALLOUT 03
NT-A3.03 | 1/2" = 1'-0"



4 | SECURE SIDE AREA 03 - CALLOUT 02
NT-A3.03 | 1/2" = 1'-0"



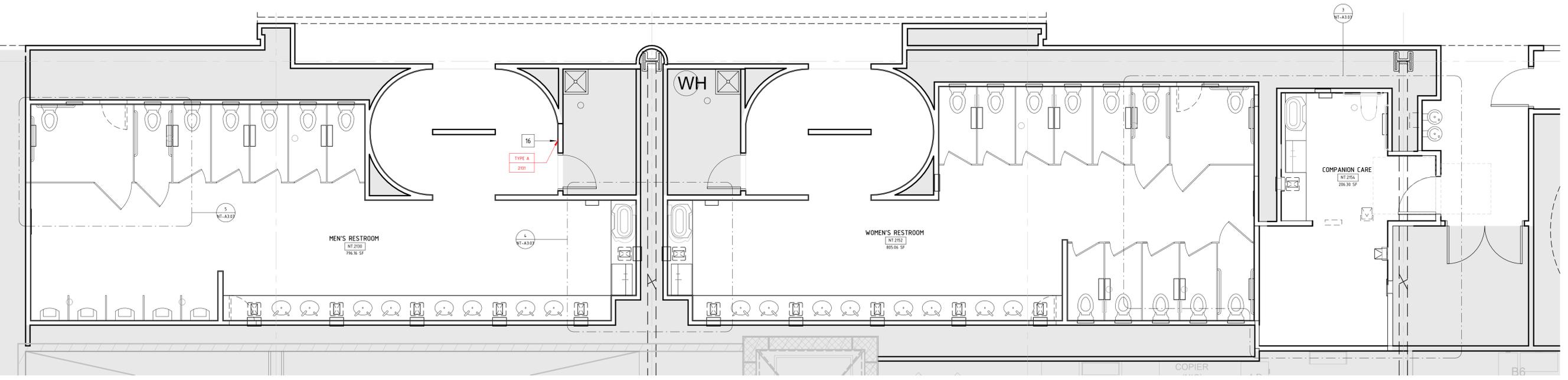
3 | SECURE SIDE AREA 03 - ADULT CHANGING LOCATION 01
NT-A3.03 | 1/2" = 1'-0"



2 | SECURE SIDE AREA 03 - ADULT CHANGING LOCATION 01 DEMO PLAN
1/2" = 1'-0"

GENERAL NOTE: CONTRACTOR TO INVESTIGATE EXISTING LIGHTING, WIRING, AND SWITCHING IN ENCLOSED AREA. SUPPLY AND INSTALL NEW LIGHT FIXTURES IN EXPANSION AREA TO MATCH EXISTING COMPANION CARE. SUPPLY NEW (OR REUSE REMOVED) FIXTURES AND INSTALL IN NEW ENCLOSED AREA. REWORK WIRING AND CONDUIT AS REQUIRED. SWITCHING TO BE COMBINED COMMON TO NEW ROOM AREAS AND NEW/REWORKED LIGHTING TO BE TIED TO EXISTING LIGHTING CONTROLS.

EXTEND NEW MATCHING FLOOR TILE AND FLOOR BASE INTO EXPANDED ROOM AREA. MATCH EXISTING TILE PATTERN AND GRID



1 | EVANS DEPARTURES - ENLARGED PLAN - SECURE SIDE AREA 03
NT-A2.01 | 1/4" = 1'-0"





PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**DETAIL PLANS -
DEPARTURES AREA 05**

Drawn By
CG

Checked By
CB

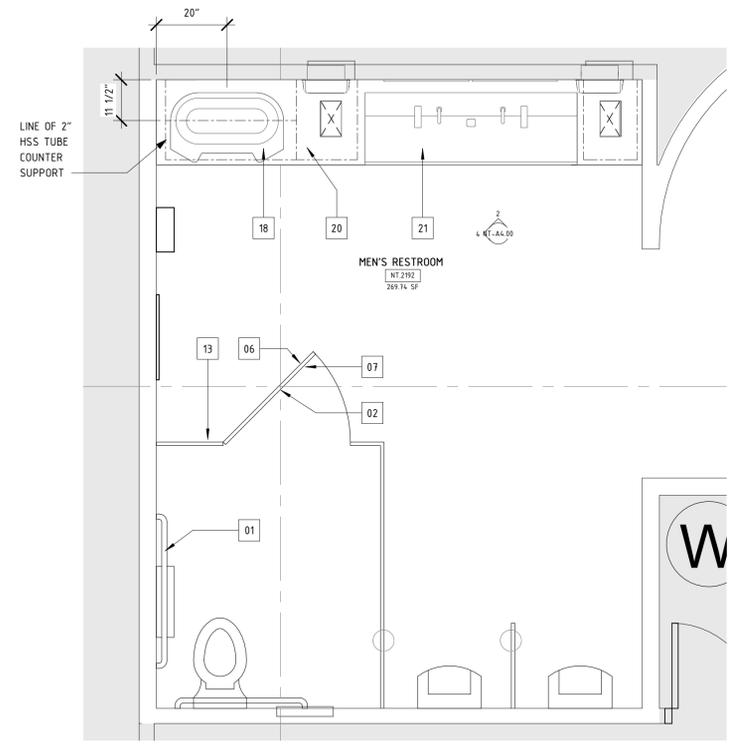
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

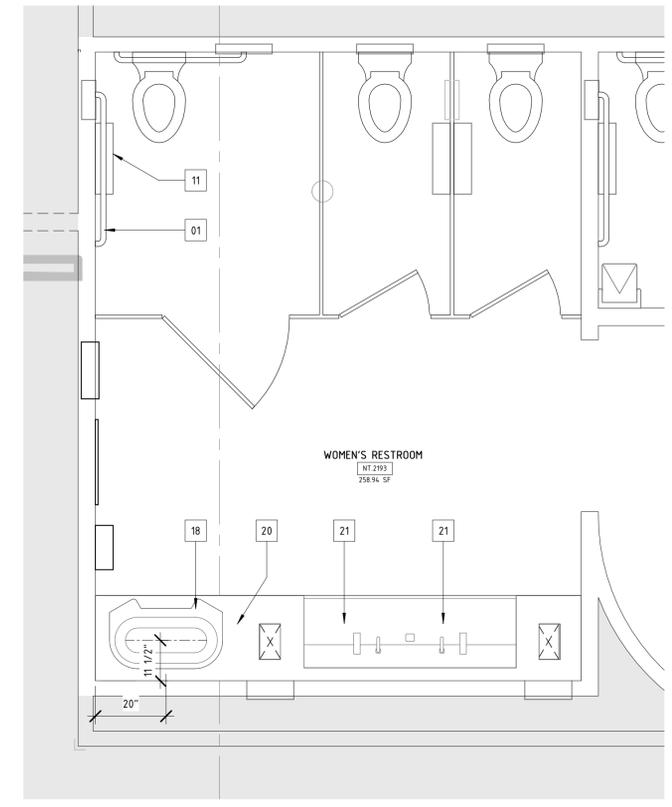
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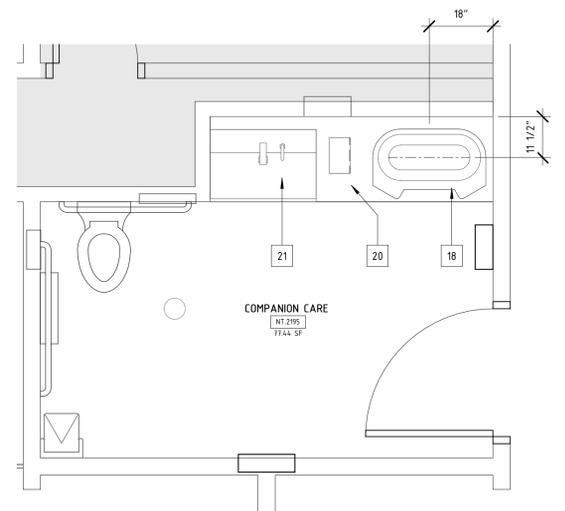
NT-A3.04



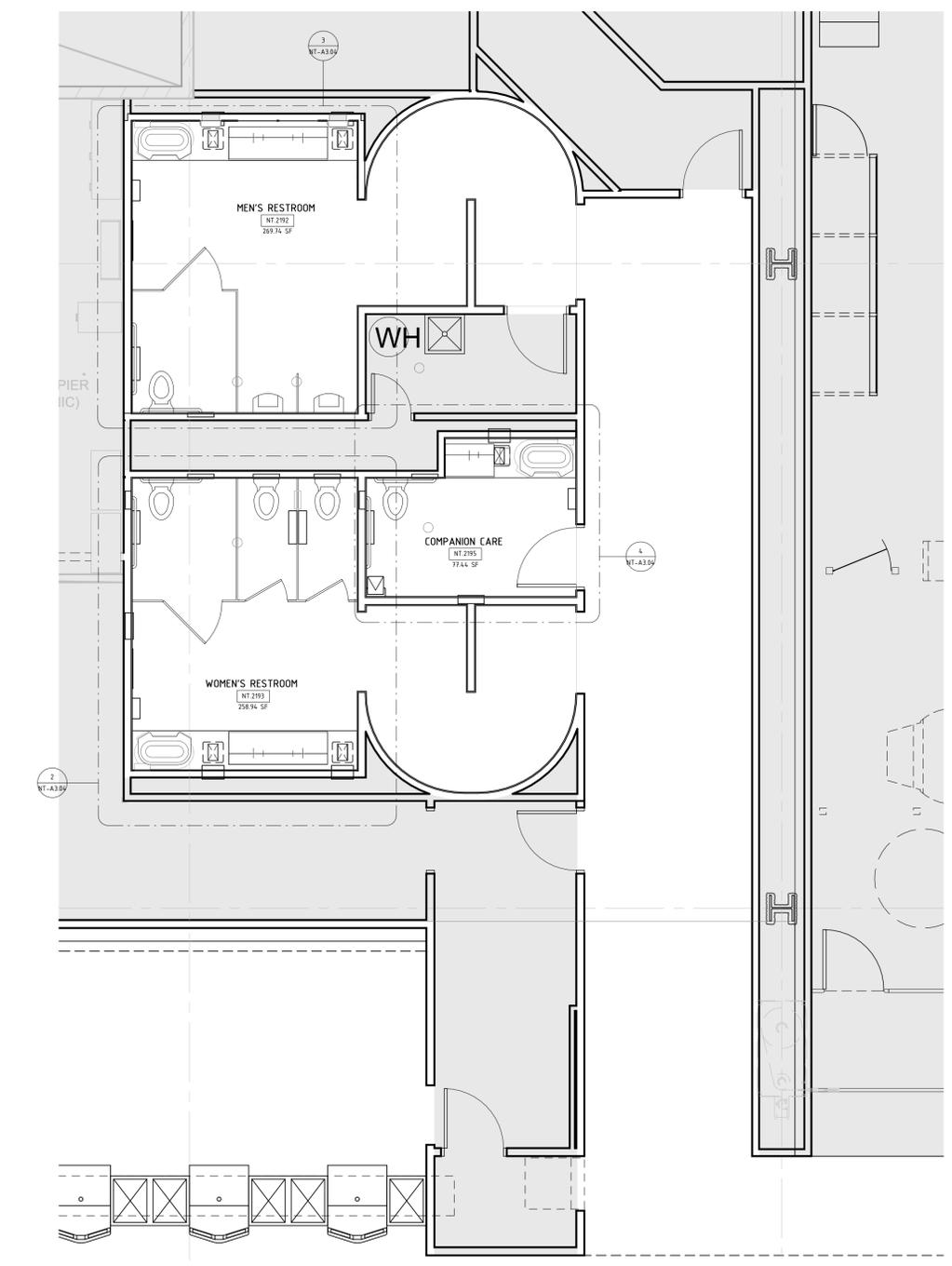
3 PUBLIC SIDE AREA 02 - CALLOUT 01
NT-A3.04 1/2" = 1'-0"



2 PUBLIC SIDE AREA 02 - CALLOUT 03
NT-A3.04 1/2" = 1'-0"



4 PUBLIC SIDE AREA 02 - CALLOUT 02
NT-A3.04 1/2" = 1'-0"



1 EVANS DEPARTURES - ENLARGED PLAN - PUBLIC SIDE AREA 02
NT-A2.01 1/4" = 1'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

DETAIL PLANS -
DEPARTURES AREA 06

Drawn By
CG

Checked By
CB

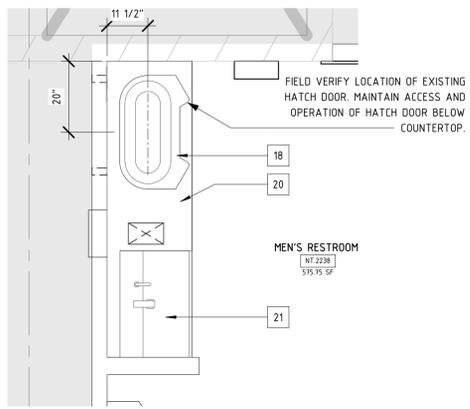
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09/05/2025 IFB

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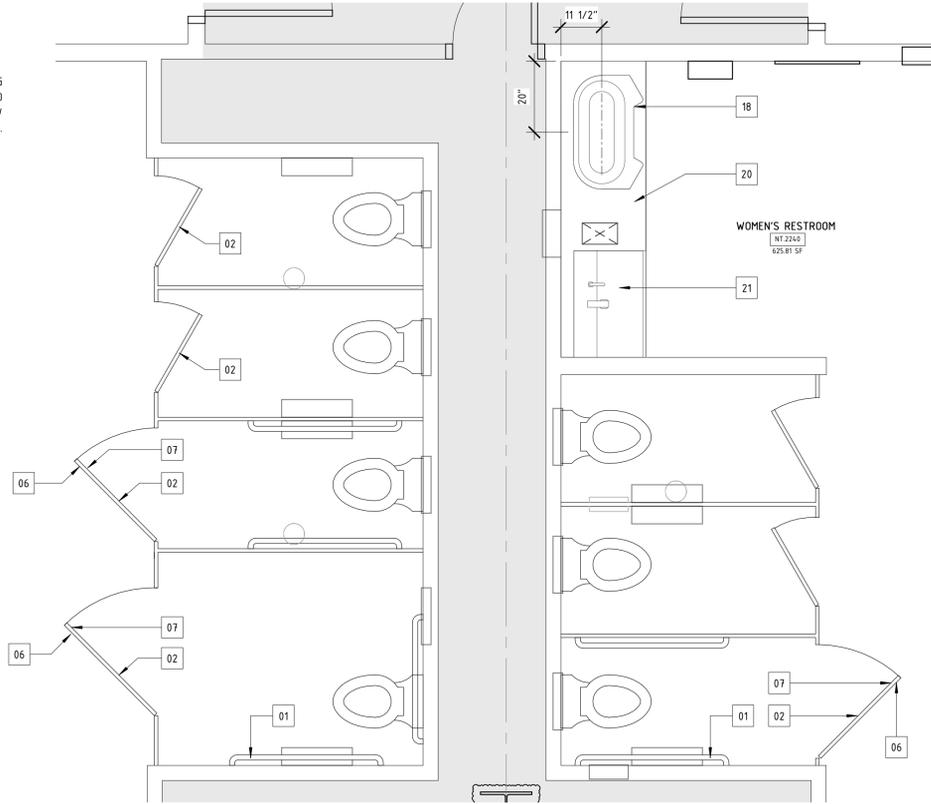
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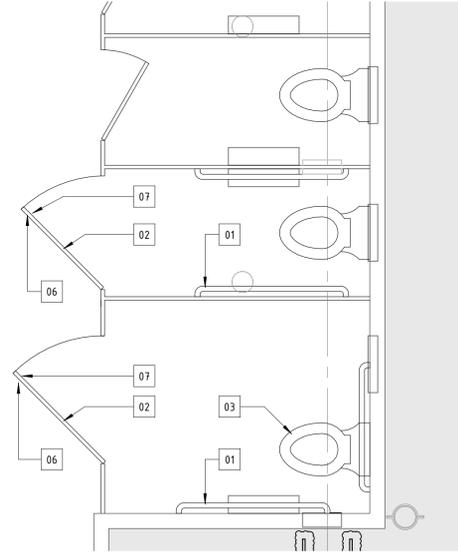
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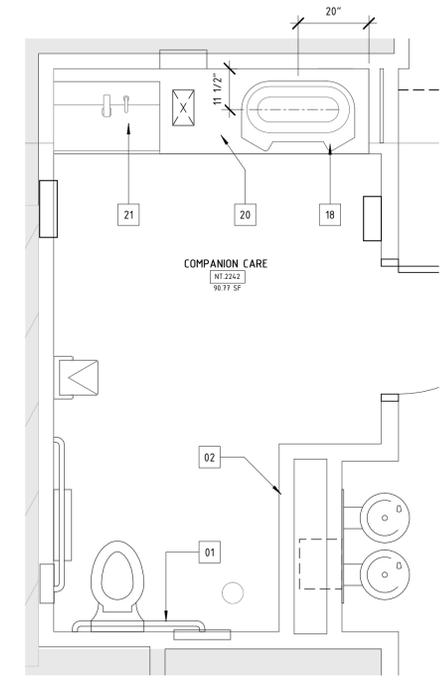
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NT-A3.05 | 1/2" = 1'-0"



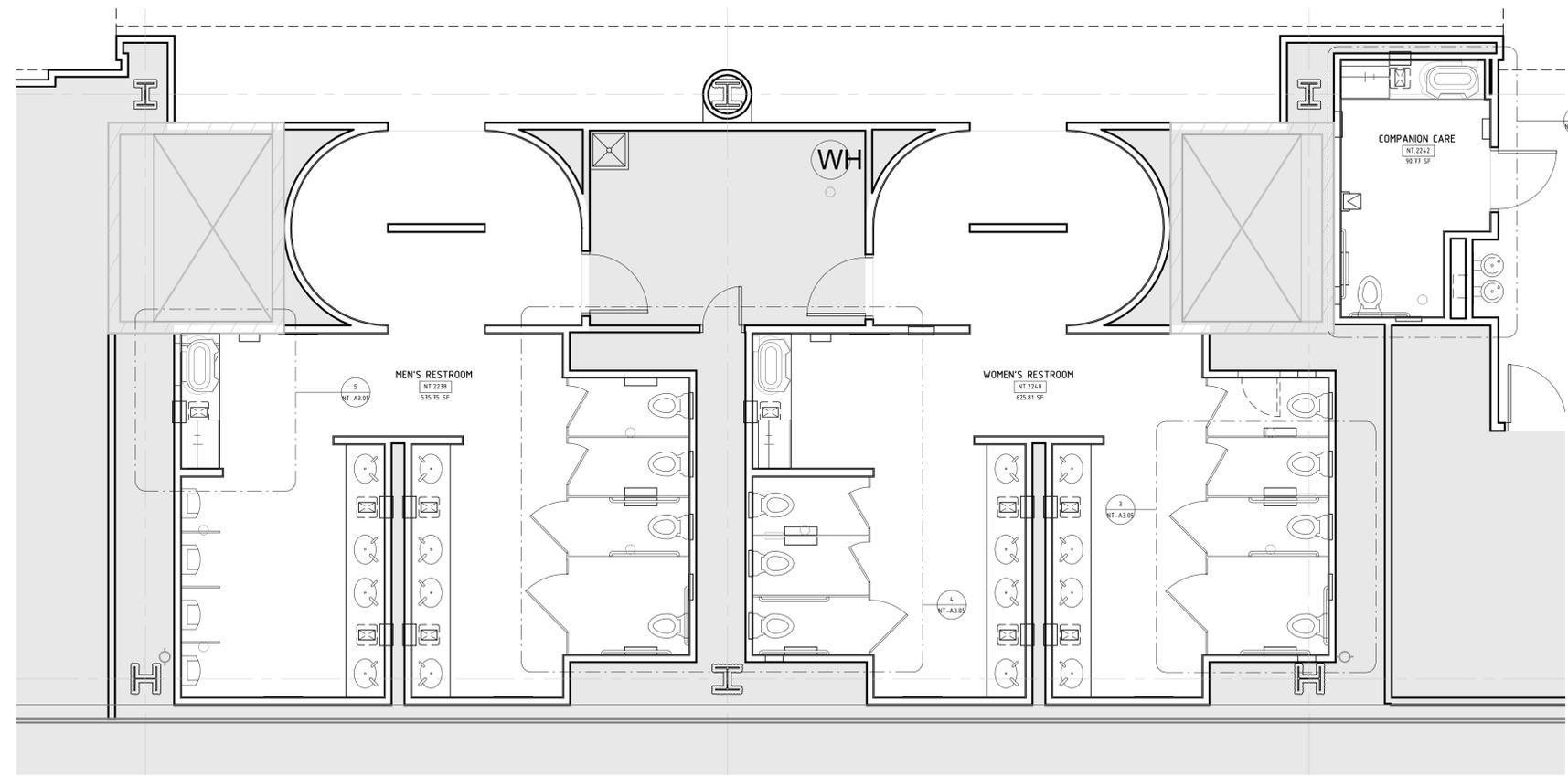
4 | SECURE SIDE AREA 04 - CALLOUT 03
NT-A3.05 | 1/2" = 1'-0"



3 | SECURE SIDE AREA 04 - CALLOUT 02
NT-A3.05 | 1/2" = 1'-0"



2 | SECURE SIDE AREA 04 - CALLOUT 01
NT-A3.05 | 1/2" = 1'-0"



1 | EVANS DEPARTURES - ENLARGED PLAN - SECURE SIDE AREA 04
NT-A2.02 | 1/4" = 1'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

DETAIL PLANS -
DEPARTURES AREA 07

Drawn By
CG

Checked By
CB

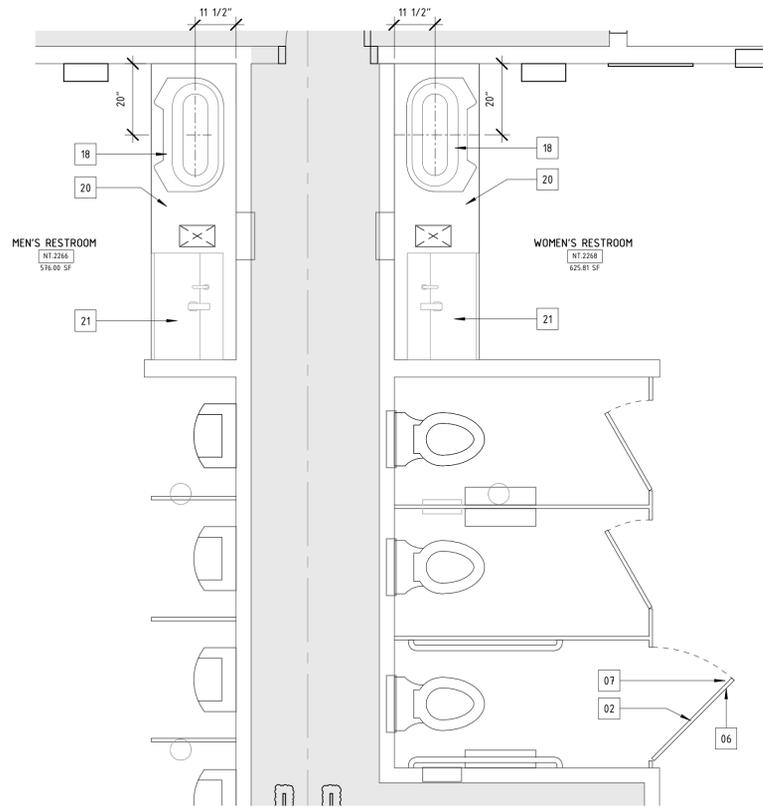
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09/05/2025 IFB

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Issued for Date

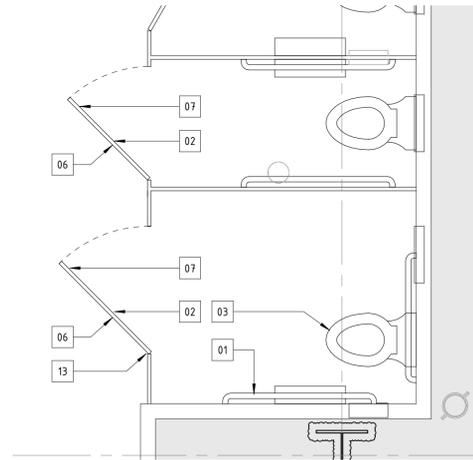
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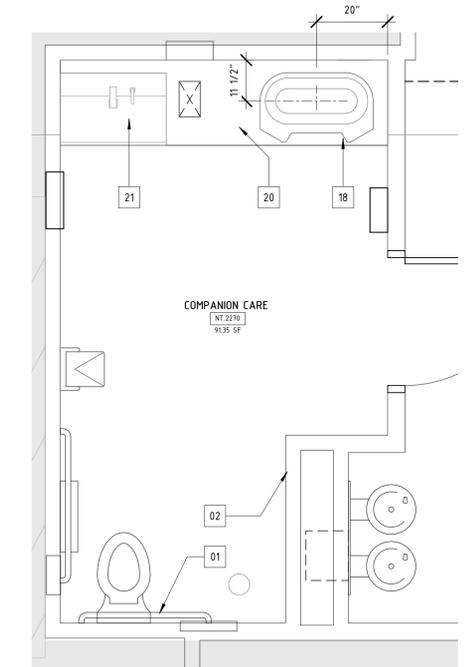
NT-A3.06



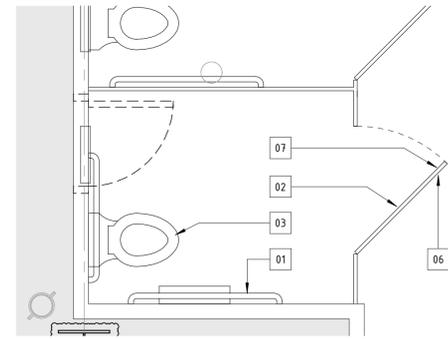
4 | SECURE SIDE AREA 05 - CALLOUT 03
NT-A3.06 | 1/2" = 1'-0"



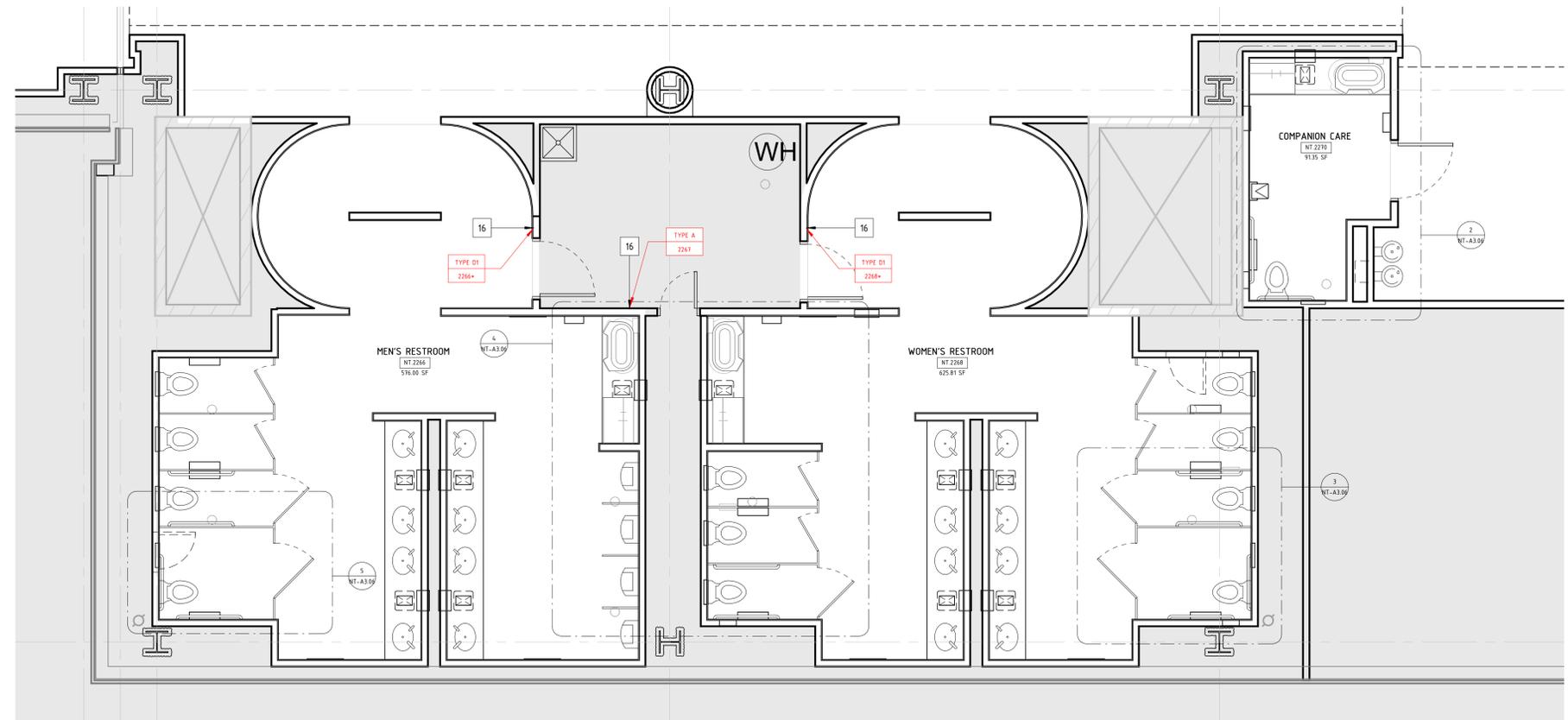
3 | SECURE SIDE AREA 05 - CALLOUT 02
NT-A3.06 | 1/2" = 1'-0"



2 | SECURE SIDE AREA 05 - CALLOUT 01
NT-A3.06 | 1/2" = 1'-0"



5 | SECURE SIDE AREA 05 - CALLOUT 04
NT-A3.06 | 1/2" = 1'-0"



1 | EVANS DEPARTURES - ENLARGED PLAN - SECURE SIDE AREA 05
NT-A2.02 | 1/4" = 1'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**DETAIL PLANS -
ARRIVALS AREA 01**

Drawn By
CG

Checked By
CB

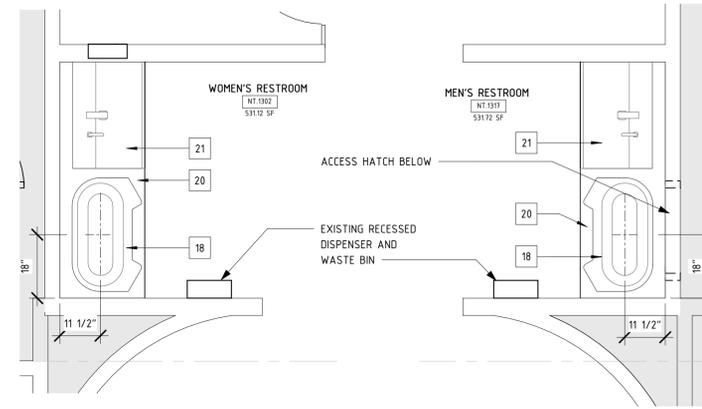
Issue Date
09/05/2025 IFB

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Issued for Date

Project No.
P24010-002

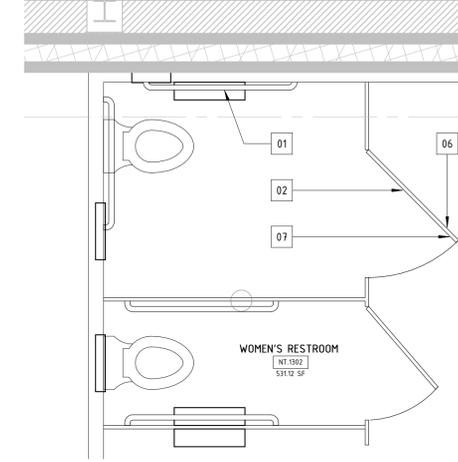
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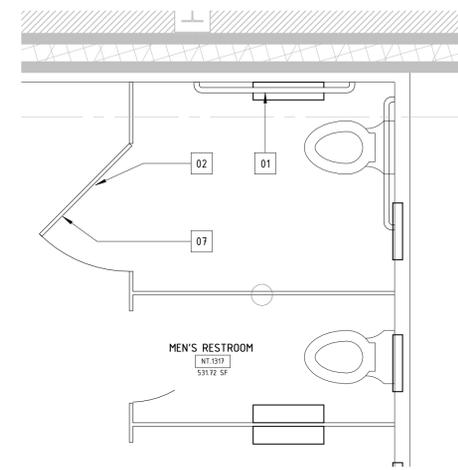


5 | PUBLIC SIDE AREA 03 - CALLOUT 02
NT-A3.07 | 1/2" = 1'-0"

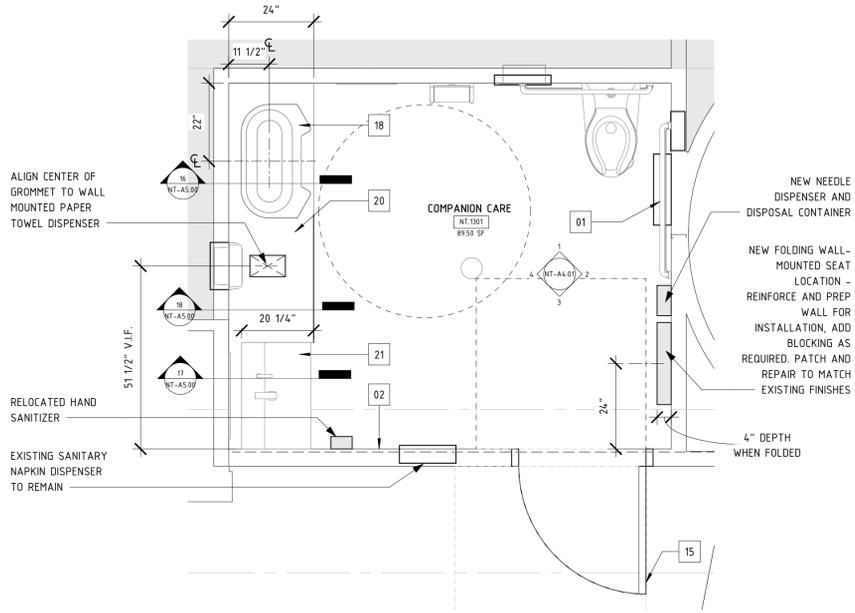
4 | PUBLIC SIDE AREA 03 - CALLOUT 03
NT-A3.07 | 1/2" = 1'-0"



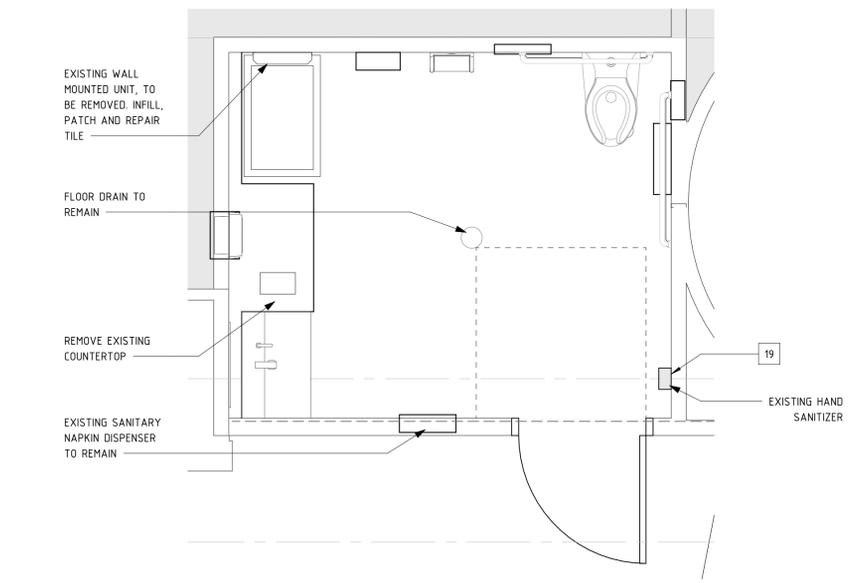
3 | PUBLIC SIDE AREA 03 - CALLOUT 04
NT-A3.07 | 1/2" = 1'-0"



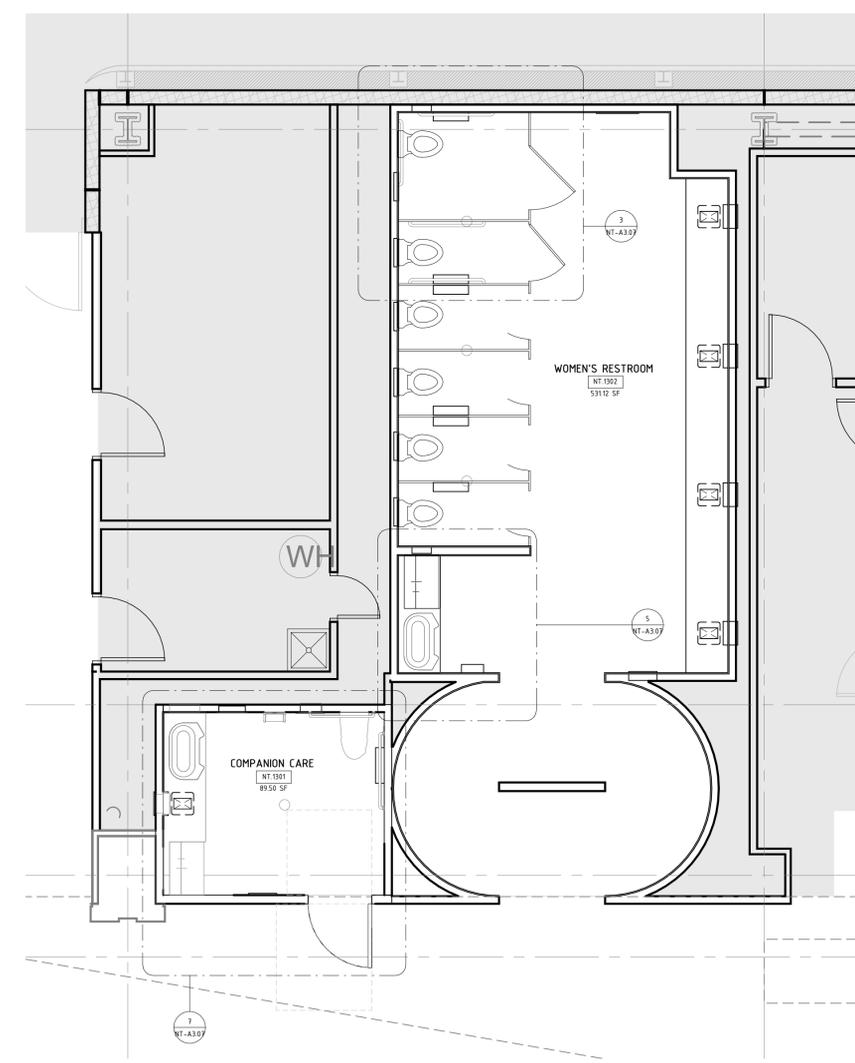
2 | PUBLIC SIDE AREA 03 - CALLOUT 05
NT-A3.07 | 1/2" = 1'-0"



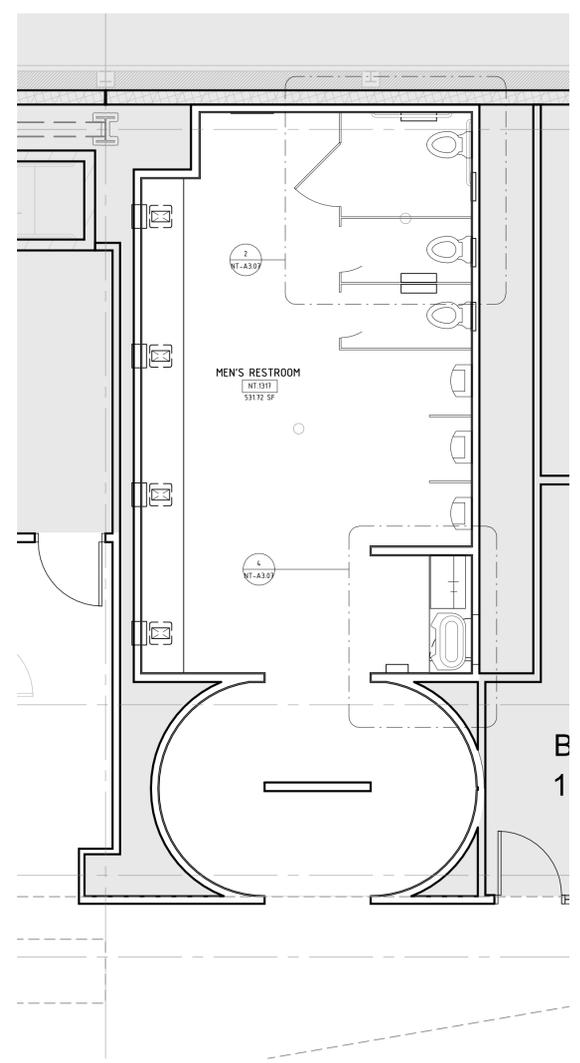
7 | PUBLIC SIDE AREA 03 - ADULT CHANGING LOCATION 02
NT-A3.07 | 1/2" = 1'-0"



6 | PUBLIC SIDE AREA 03 - ADULT CHANGING LOCATION 02 DEMO PLAN
1/2" = 1'-0"



1 | EVANS ARRIVALS - ENLARGED PLAN - PUBLIC SIDE AREA 03
NT-A2.04 | 1/4" = 1'-0"





PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**DETAIL PLANS -
ARRIVALS AREA 02**

Drawn By
CG

Checked By
CB

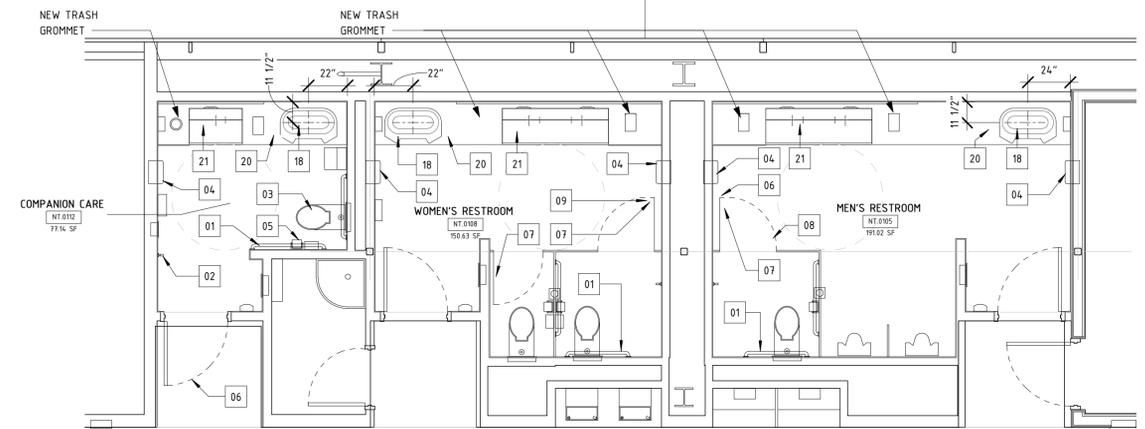
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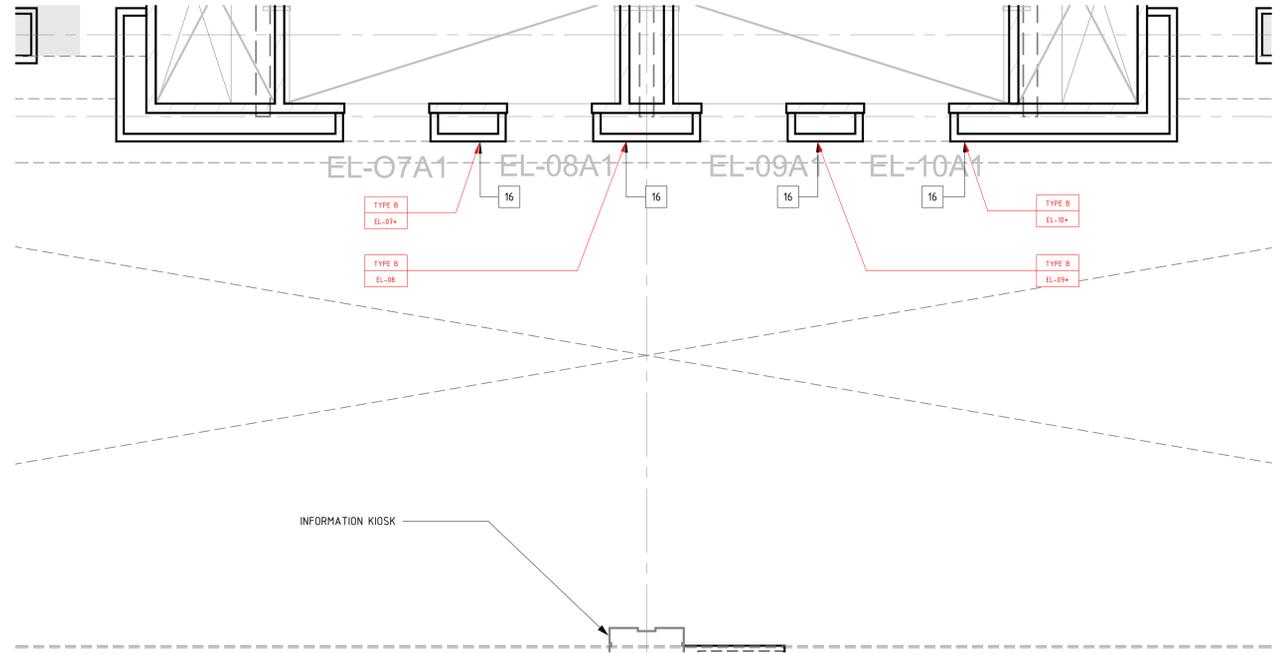
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P24010-002

Sheet Number

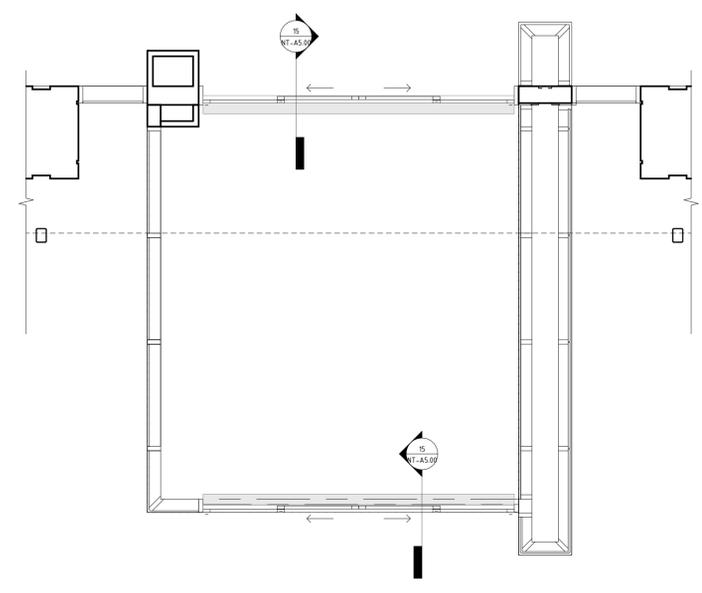
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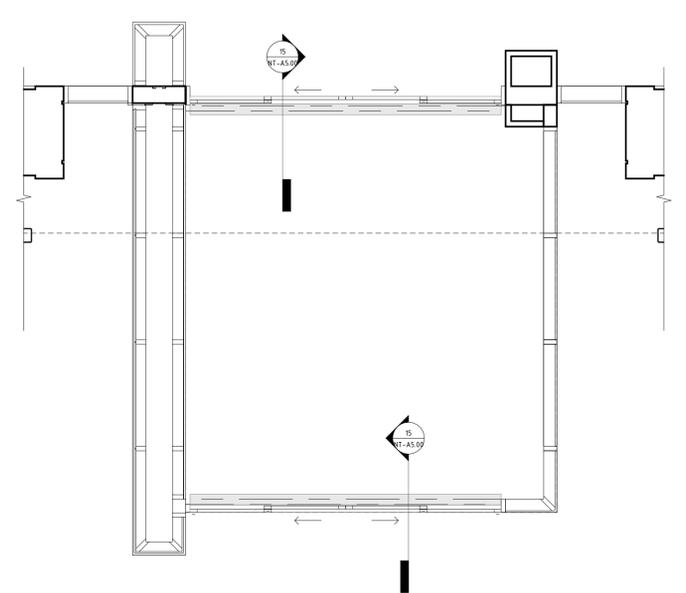
5 | EVANS ARRIVALS - ENLARGED PLAN - PUBLIC SIDE AREA 04
NT-A2.05 | 1/4" = 1'-0"



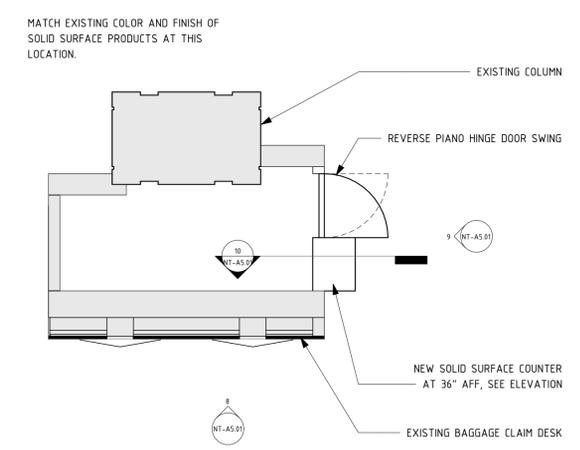
2 | EVANS ARRIVALS - ENLARGED PLAN - PUBLIC SIDE AREA 05
NT-A2.04 | 1/4" = 1'-0"



4 | EVANS - ARRIVALS VESTIBULE A
NT-A2.04 | 1/4" = 1'-0"



3 | EVANS - ARRIVALS VESTIBULE B
NT-A2.04 | 1/4" = 1'-0"



1 | EVANS - BAGGAGE CLAIM DESK
NT-A3.08 | 1/4" = 1'-0"

PROJECT NAME
**DTW ADA
 IMPROVEMENTS**



Drawing Name

ELEVATIONS

Drawn By
 CG

Checked By
 CB

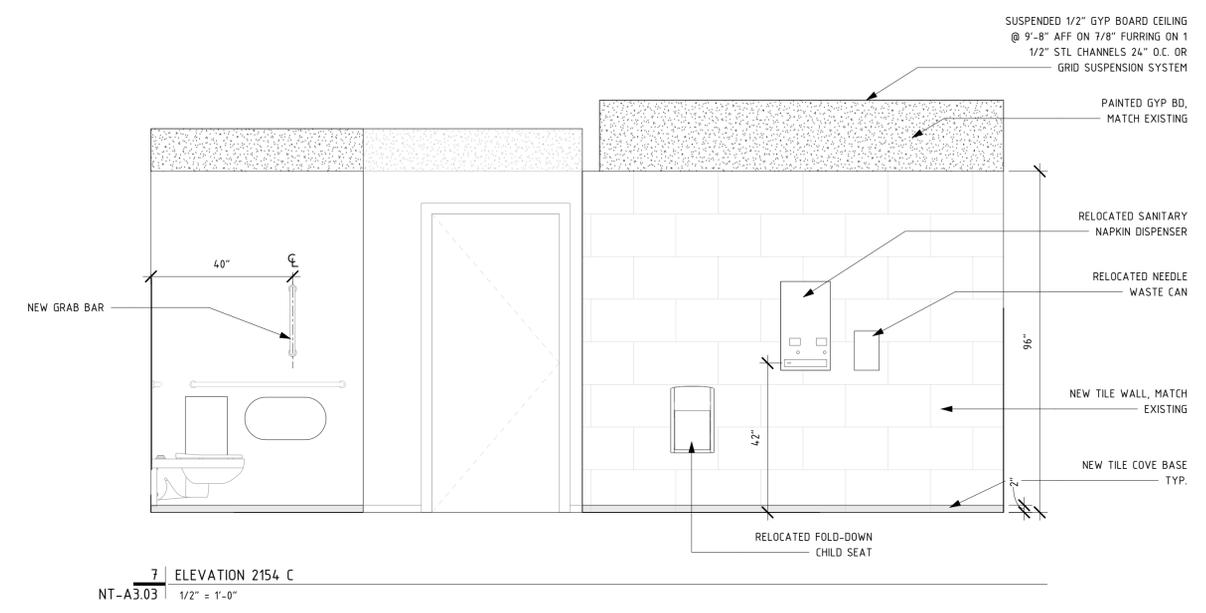
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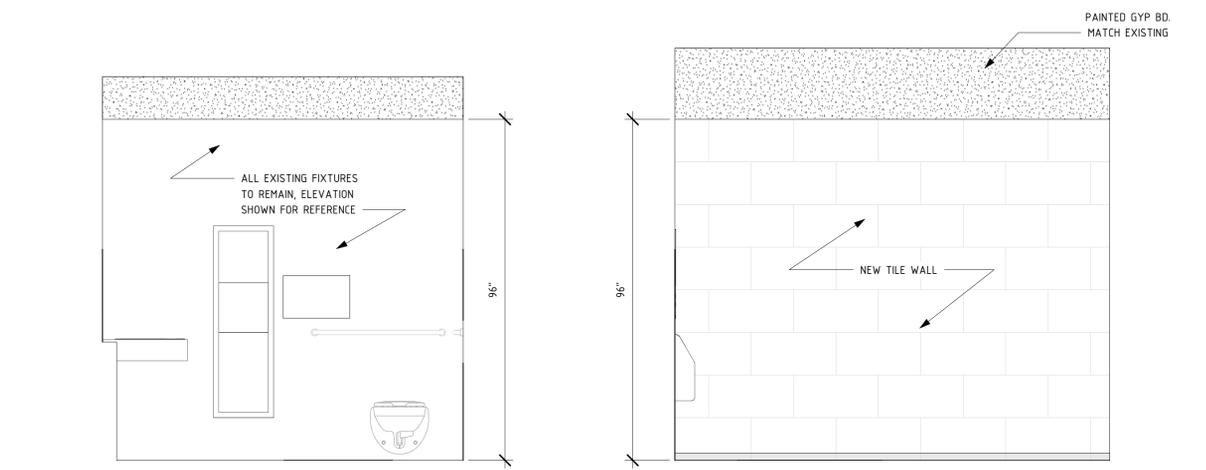
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Sheet Number

NT-A4.00

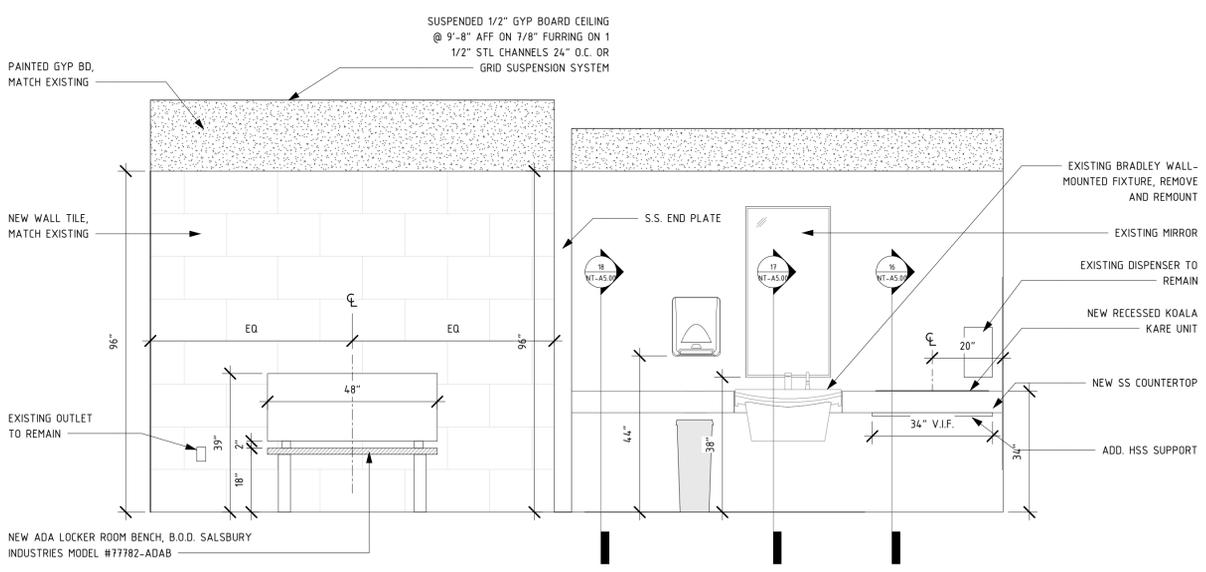


7 | ELEVATION 2154 C
 NT-A3.03 | 1/2" = 1'-0"

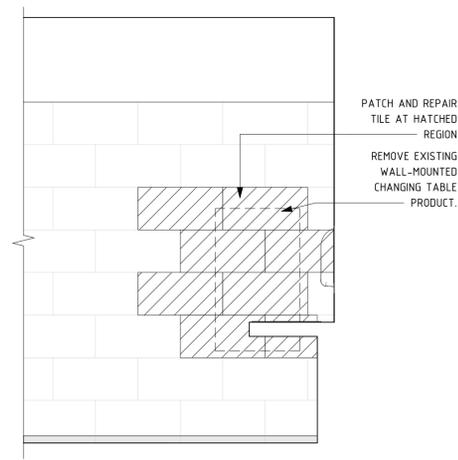


6 | ELEVATION 2154 B
 NT-A3.03 | 1/2" = 1'-0"

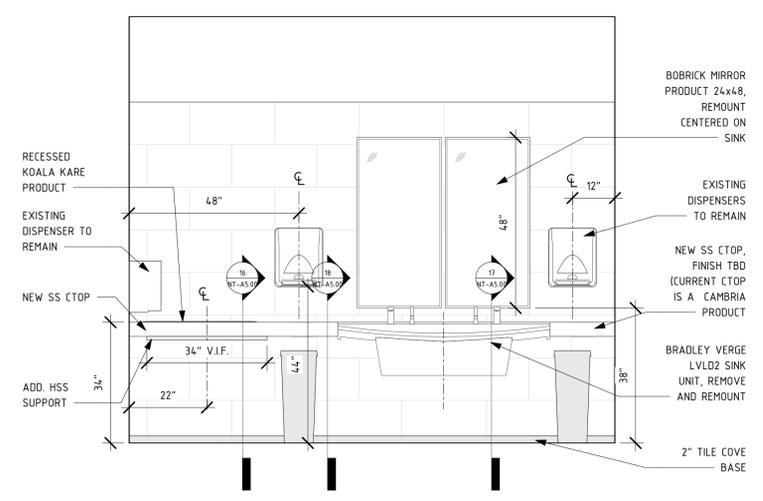
8 | ELEVATION 2154 D
 NT-A3.03 | 1/2" = 1'-0"



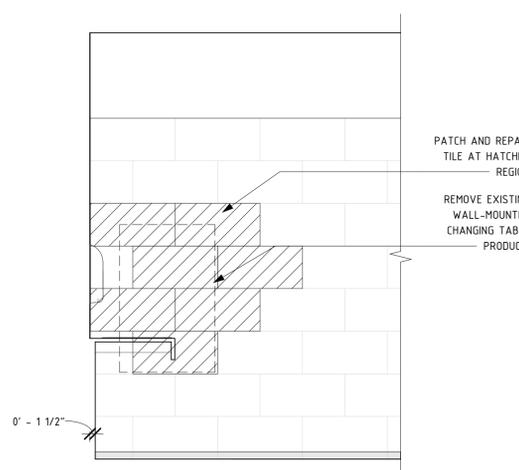
5 | ELEVATION 2154 A
 NT-A3.03 | 1/2" = 1'-0"



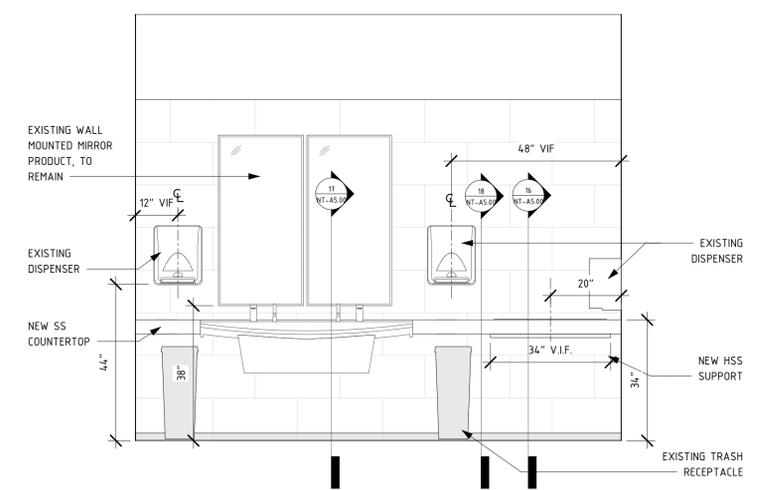
4 | ELEVATION 2192 B
 NT-A3.04 | 1/2" = 1'-0"



2 | ELEVATION 2192 A
 NT-A3.04 | 1/2" = 1'-0"



3 | ELEVATION 2099 B
 NT-A3.02 | 1/2" = 1'-0"



1 | ELEVATION 2099 A
 NT-A3.02 | 1/2" = 1'-0"

PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

ELEVATIONS

Drawn By
CG

Checked By
CB

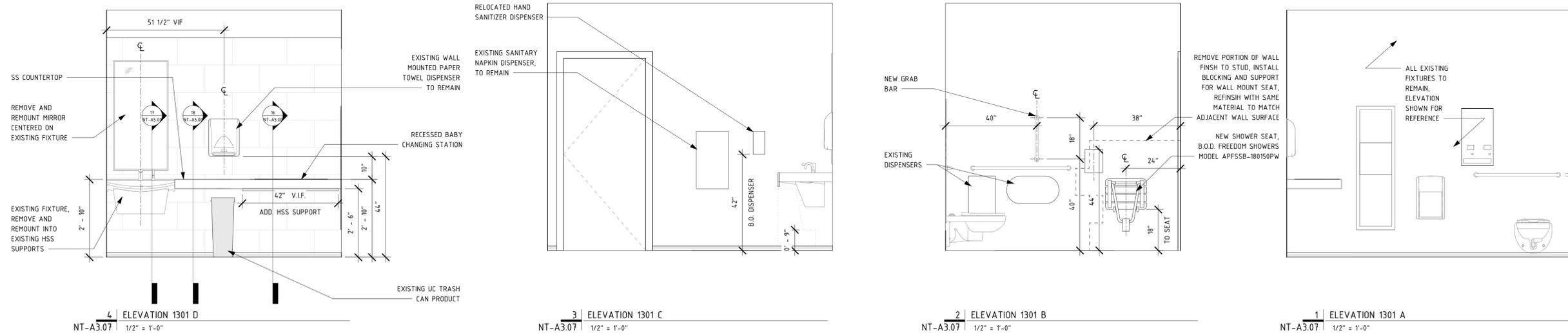
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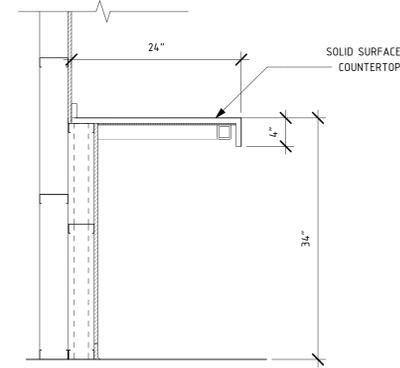
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P24010-002

Sheet Number

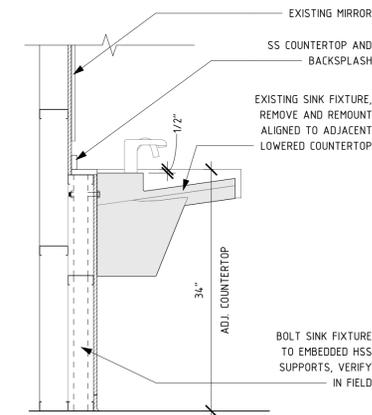
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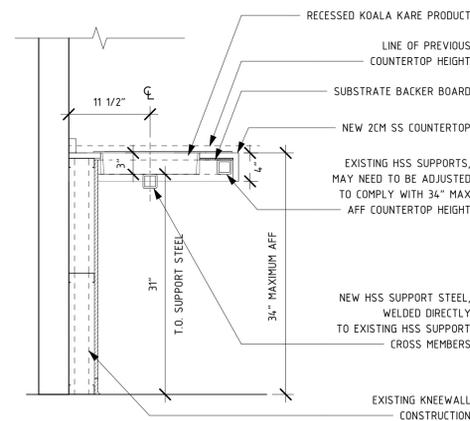
GENERAL NOTE: CONDITIONS DESCRIBED, DIMENSIONED, AND NOTATED ON THIS SHEET MUST BE MET TO ENSURE ACCESSIBILITY REQUIREMENTS ARE ACCOMMODATED. ARCHITECT TO ADVISE IF EXISTING FIELD VERIFIED CONDITIONS CANNOT BE MODIFIED TO MEET THESE REQUIREMENTS AS OUTLINED. ALL MOUNTING HEIGHTS ARE MEASURED TO FINISHED FLOOR UNLESS OTHERWISE NOTED.



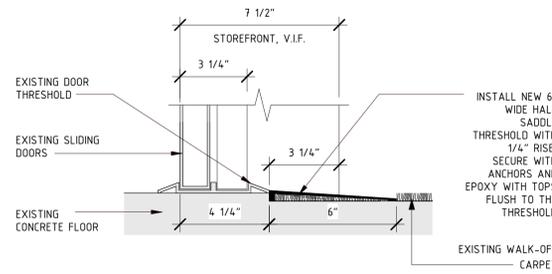
18 | EVANS - KEYNOTE 20 - SECTION DETAIL
1" = 1'-0"



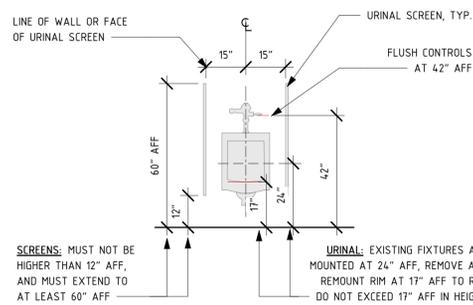
17 | EVANS - KEYNOTE 21 - SECTION DETAIL
1" = 1'-0"



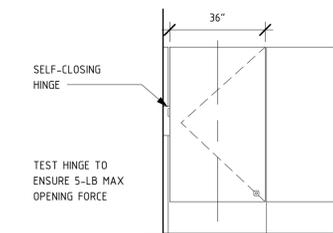
16 | EVANS - KEYNOTE 18 - SECTION DETAIL
1" = 1'-0"



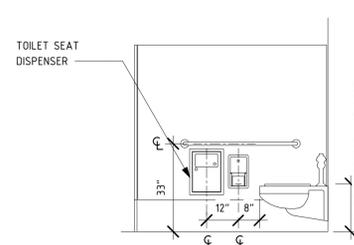
15 | EVANS SILL DETAIL
3" = 1'-0"



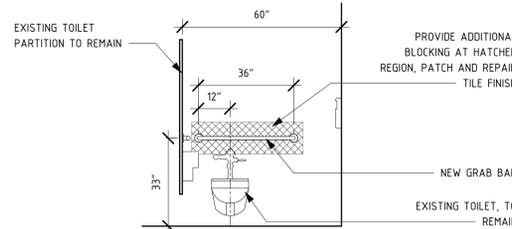
14 | EVANS - KEYNOTE 14 - ADJUST URINAL HEIGHT
3/8" = 1'-0"



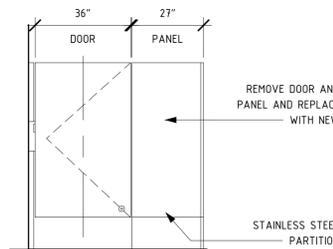
13 | EVANS - KEYNOTE 13 - SELF-CLOSING HINGES
3/8" = 1'-0"



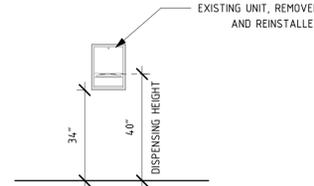
11 | EVANS - KEYNOTE 11 - TOILET SEAT COVER DISPENSER
3/8" = 1'-0"



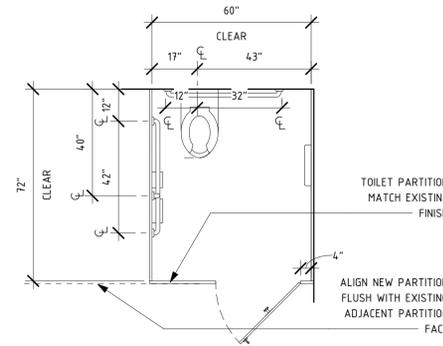
10 | EVANS - KEYNOTE 10 - REPLACE 24" GRAB BAR
3/8" = 1'-0"



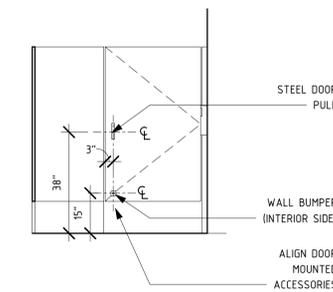
9 | EVANS - KEYNOTE 09 - 36" CLEAR WIDTH DOOR
3/8" = 1'-0"



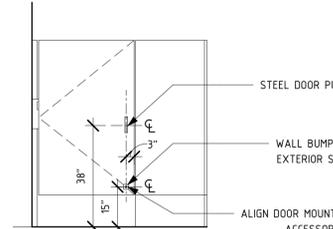
12 | EVANS - KEYNOTE 12 - PAPER TOWEL DISPENSER
3/8" = 1'-0"



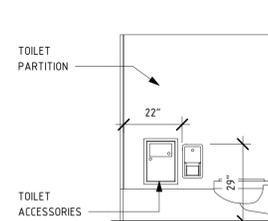
8 | EVANS - KEYNOTE 08 - NEW PARTITIONS
3/8" = 1'-0"



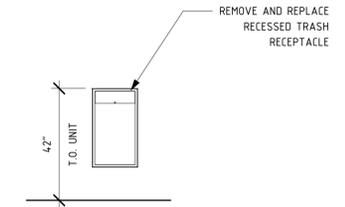
7 | EVANS - KEYNOTE 07 - INTERIOR DOOR PULL
3/8" = 1'-0"



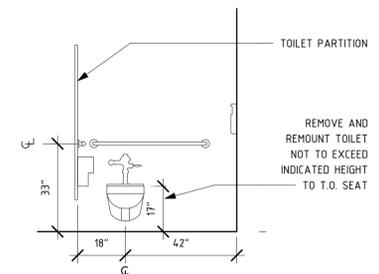
6 | EVANS - KEYNOTE 06 - EXTERIOR DOOR PULL
3/8" = 1'-0"



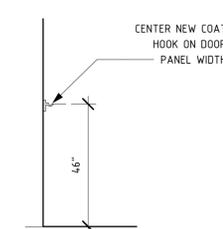
5 | EVANS - KEYNOTE 05 - TOILET PAPER DISPENSER
3/8" = 1'-0"



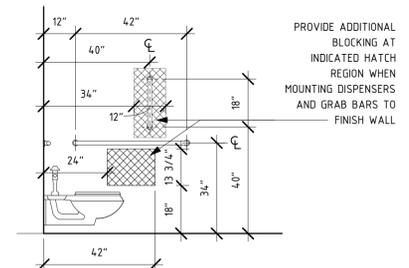
4 | EVANS - KEYNOTE 04 - TRASH RECEPTACLE
3/8" = 1'-0"



3 | EVANS - KEYNOTE 03 - TOILET REINSTALL
3/8" = 1'-0"



2 | EVANS - KEYNOTE 02 - INSTALL COAT HOOK
3/8" = 1'-0"



1 | EVANS - KEYNOTE 01 - GRAB BAR DETAIL
3/8" = 1'-0"

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PROJECT NAME
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Drawing Name

DETAILS

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CG

Checked By
CB

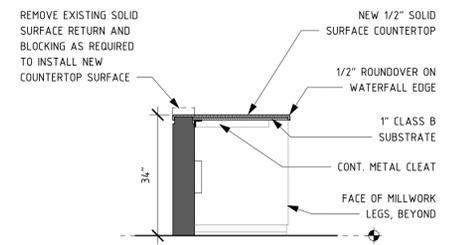
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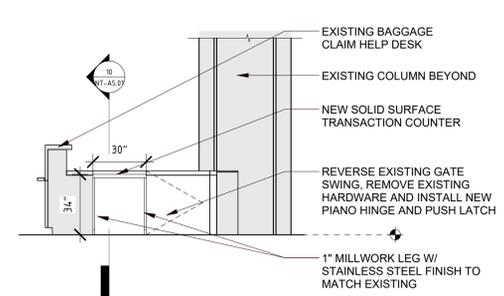
Project No.
P24010-002

Sheet Number

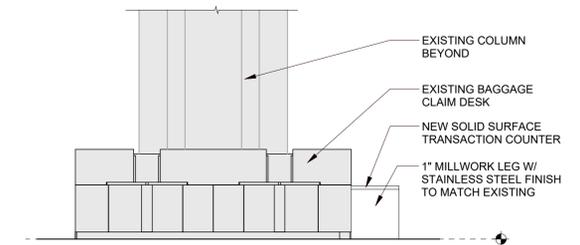
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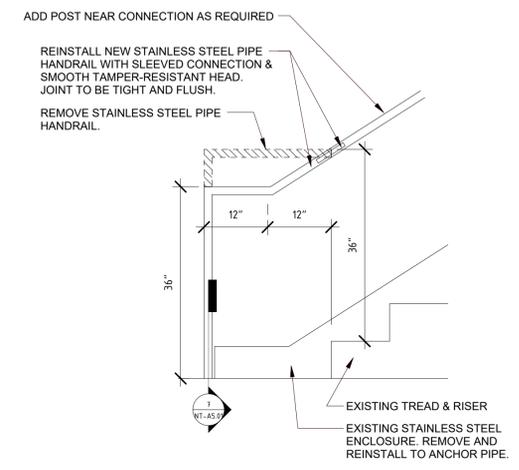
10 BAGGAGE CLAIM DESK 03
NT-A3.08 1/2" = 1'-0"



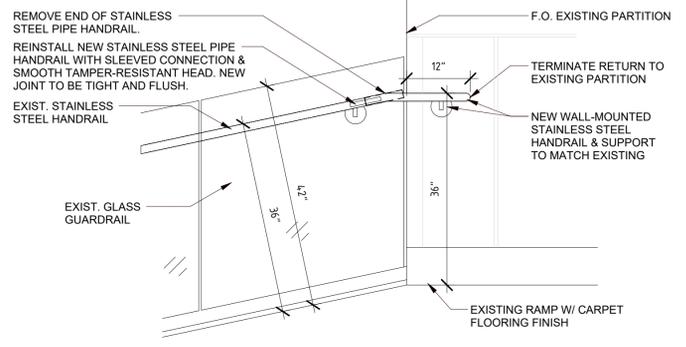
9 BAGGAGE CLAIM DESK 02
NT-A3.08 1/4" = 1'-0"



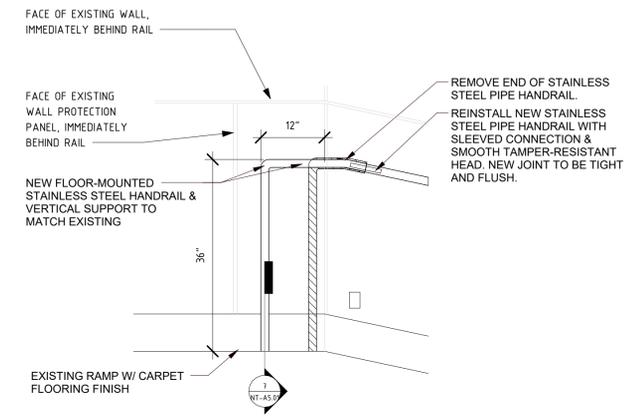
8 BAGGAGE CLAIM DESK 01
NT-A3.08 1/4" = 1'-0"



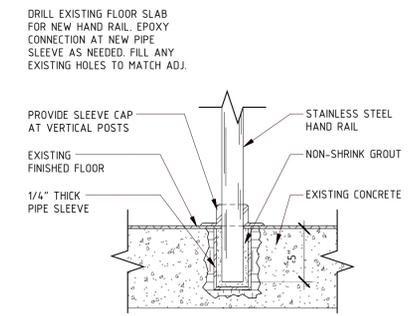
6 EVANS RAILING 03
NT-A5.01 3/4" = 1'-0"



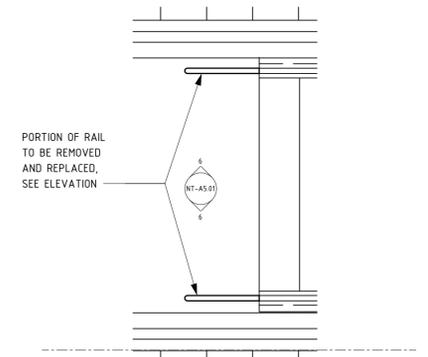
4 EVANS RAILING 01
NT-A5.01 3/4" = 1'-0"



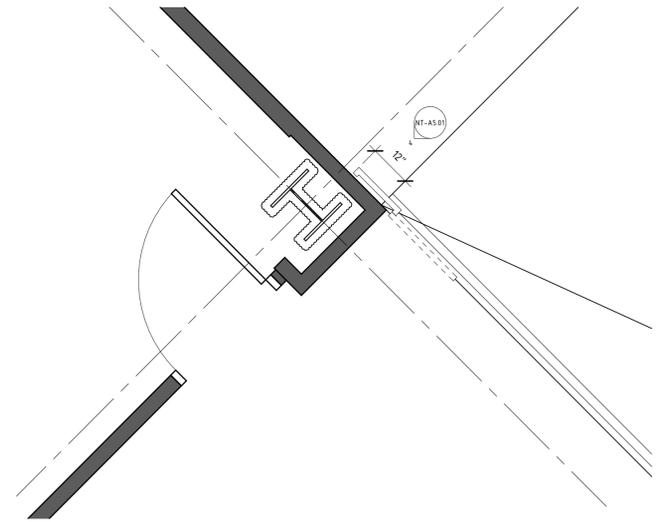
2 EVANS RAILING 02
NT-A5.01 3/4" = 1'-0"



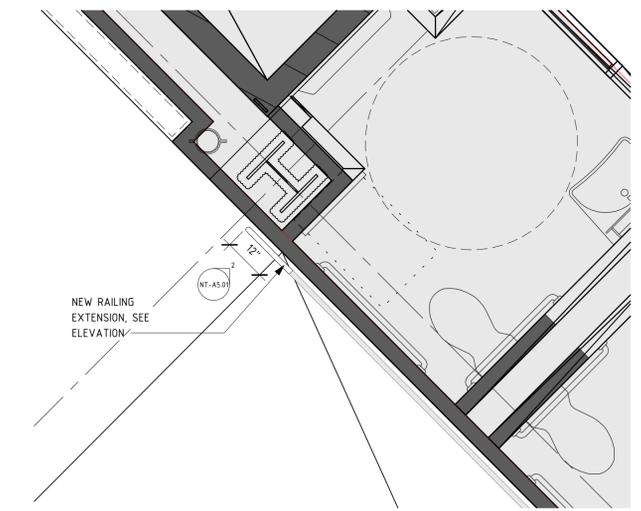
7 EVANS RAILING 04
NT-A5.01 1 1/2" = 1'-0"



5 EVANS - DETAIL 02
NT-A2.01 1/2" = 1'-0"



3 01 EVANS DEPARTURES - RAILING LOCATION B
NT-A2.00 1/2" = 1'-0"



1 01 EVANS DEPARTURES - RAILING LOCATION A
NT-A2.00 1/2" = 1'-0"

PROJECT NAME
DTW ADA
IMPROVEMENTS



Drawing Name

DETAILS

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CB

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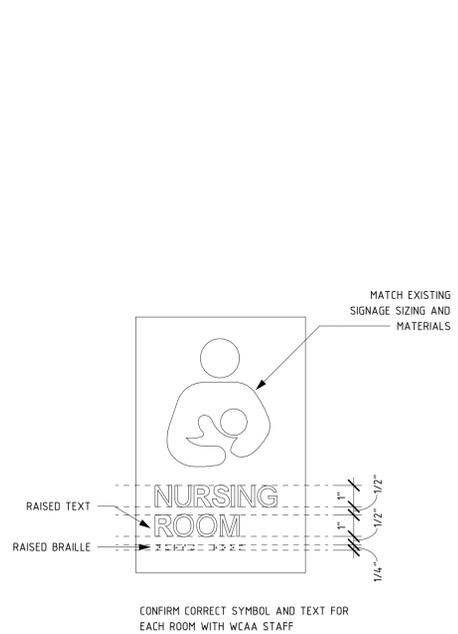
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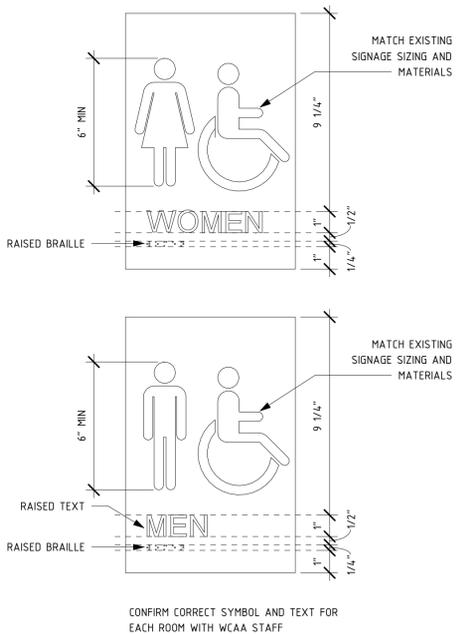
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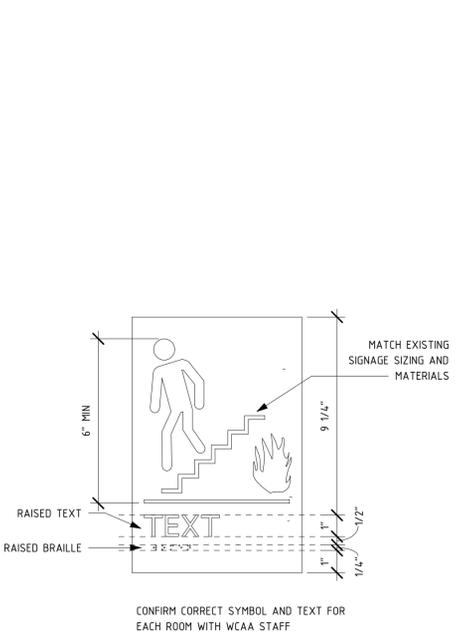
SIGNAGE TYPICAL NOTES:
SIGNAGE PROVIDED AND INSTALLED BY CONTRACTOR. CONFIRM CORRECT SYMBOL AND TEXT FOR EACH ROOM WITH WCAA STAFF.
ALL NEW SIGNAGE SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 703.
AT LOCATIONS WITH EXISTING ADJ SIGNAGE, MOUNT NEW SIGNAGE WITH BOTTOM EDGE ALIGNED



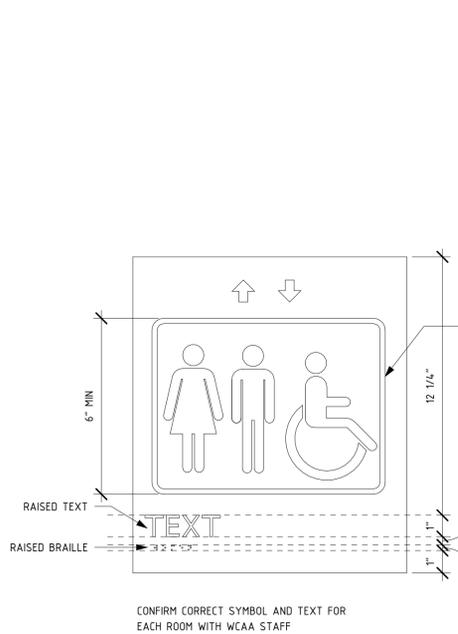
10 | EVANS - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



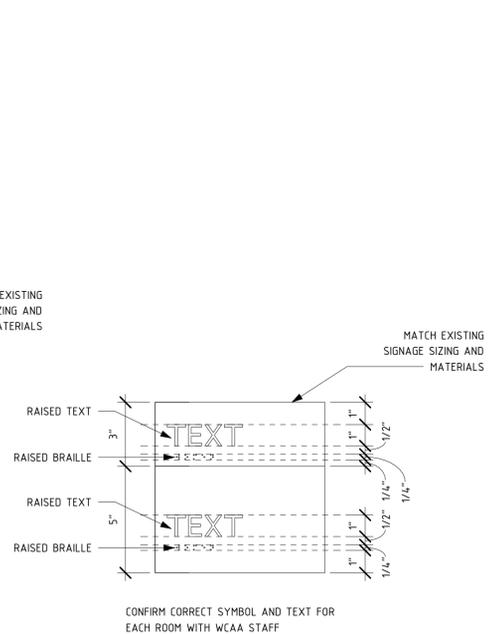
8 | EVANS - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



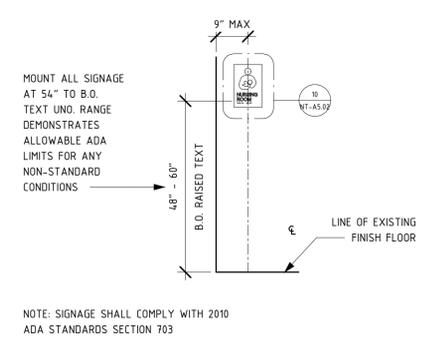
6 | EVANS - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



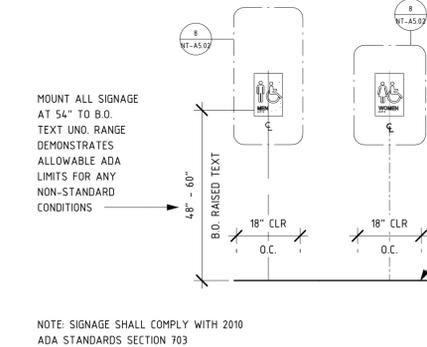
4 | EVANS - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



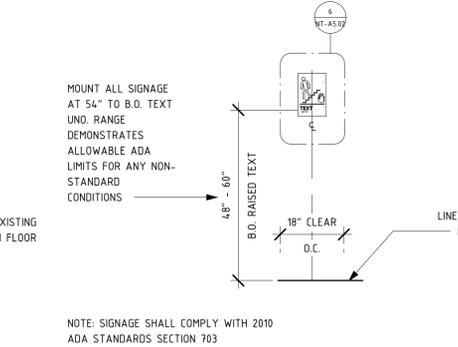
2 | EVANS SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



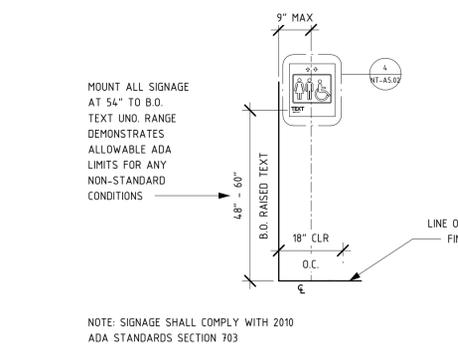
9 | EVANS SIGNAGE - TYPE E
1/2" = 1'-0"



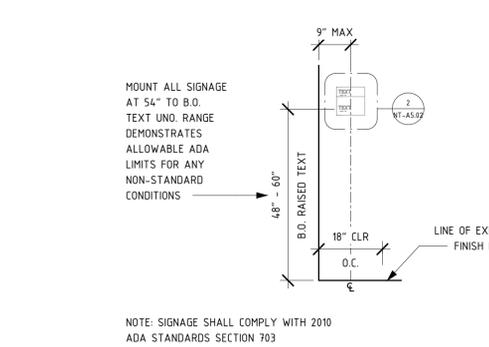
7 | EVANS SIGNAGE - TYPE D
1/2" = 1'-0"



5 | EVANS SIGNAGE - TYPE C
1/2" = 1'-0"



3 | EVANS SIGNAGE - TYPE B
1/2" = 1'-0"



1 | EVANS SIGNAGE - TYPE A
1/2" = 1'-0"

Drawing Name

DETAILS - SIGNAGE

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Checked By
CB

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Sheet Number

NT-A5.02

KEYNOTE

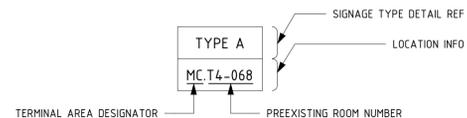
#	DESCRIPTION
01	NEW SIGNAGE, SEE DETAIL SHEET
02	REMOVE EXISTING SOLID SURFACE COUNTERTOP AND INSTALL NEW 2 CM SOLID SURFACE COUNTERTOP AT 34" AFF. REMOUNT EXISTING SINK, FAUCET SET AND OTHER COUNTER-MOUNT ACCESSORIES AT NEW HEIGHT. REWORK SANITARY, VENT, AND COLD/HOT/RECIRCULATION WATER PIPING/INSULATION (MATERIALS TO MATCH EXISTING TYPE, REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION) AS REQUIRED TO MOUNT FIXTURE IN NEW LOCATION. RELOCATE RECEPTACLE (IF EXISTING SENSORS ARE A/C POWERED) AND PROVIDE/INSTALL/REWORK WIRE AND CONDUIT AS REQUIRED TO MOUNT FIXTURE IN NEW LOCATION. REUSE EXISTING THERMOSTATIC MIXING VALVES (IF POINT OF USE VALVES EXISTING), FLEXIBLE HOSES, ESCUTCHEONS, AND OTHER ASSOCIATED COMPONENTS. ANY NEW VISIBLE PIPING COMPONENTS SHALL BE CHROME PLATED, AND ANY EXPOSED COMPONENTS SHALL BE COVERED WITH PIPING COVERS (TRUBRO LAVGUARD 2 OR APPROVED EQUAL).
03	INSTALL RECESSED STAINLESS STEEL A.E.D. CABINET IN ONE OF TWO SCENARIOS: 1. ADJACENT TO AN EXISTING FIRE EXTINGUISHER CABINET; 2. AT NEW PROPOSED LOCATION. REFER TO DETAIL SHEET FOR MOUNTING HEIGHT FOR EACH SCENARIO. WHEN A.E.D. IS RELOCATED FROM AN EXISTING LOCATION: OPEN WALL TO EXPOSE STUD WALL AND INSTALL NEW BACKER BOARD AT HATCH REGION IN TYP. ELEVATION. PATCH AND REPAIR WALL FINISH TO MATCH EXISTING. REPLACE DAMAGED TILE.
04	EXTEND HANDRAILS HORIZONTALLY 12" BEYOND BOTH SIDES OF THE STAIRCASE AT THE LANDING.
05	ADJUSTED CARD READER, MOUNT T.O. READER AT 48" AFF. PATCH AND REPAIR WALL FINISH AT EXISTING CARD READER TO MATCH ADJACENT EXISTING FINISH. REPLACE DAMAGED TILE AS NEEDED.
06	FURNISH AND INSTALL FIRE ALARM HORNSTROBE. FLUSH MOUNT TO SURFACE AT HEIGHT INDICATED ON ELEVATION. NEW FIRE ALARM DEVICES SHALL BE COMPATIBLE WITH EXISTING EDWARDS EST3 SERIES SYSTEM. FIELD VERIFY EXACT LOCATION OF NEAREST FIRE ALARM CONTROL PANEL.

SCHEDULES

SIGNAGE SCHEDULE - MCNAMARA				
TYPE	ROOM NO.	#	COUNT	DESCRIPTION
TYPE E1	MC.A3-128	A3-128	1	NURSING ROOM, SURFACE-MOUNT
TYPE E1	MC.A3-601B	A3-601B	1	NURSING ROOM, SURFACE-MOUNT
TYPE E1	MC.A3-721	A3-721	1	NURSING ROOM, SURFACE-MOUNT
TYPE E1	MC.A225	A225*	1	NURSING ROOM, SURFACE-MOUNT
TYPE E1	MC.C2-150A	C2-150A	1	NURSING ROOM, SURFACE-MOUNT
TYPE E1			5	
TYPE E2	MC.A3-128	A3-128	1	NURSING ROOM, FLAG SIGN
TYPE E2	MC.A3-601B	A3-601B	1	NURSING ROOM, FLAG SIGN
TYPE E2	MC.A225	A225*	1	NURSING ROOM, FLAG SIGN
TYPE E2	MC.C2-150A	C2-150A	1	NURSING ROOM, FLAG SIGN
TYPE E2			4	
TYPE F	MC.A01	A01	1	STAIR
TYPE F	MC.A02	A02	1	STAIR
TYPE F	MC.A03	A03	1	STAIR
TYPE F	MC.A04	A04	1	STAIR
TYPE F	MC.A04	A04*	1	STAIR
TYPE F	MC.A05	A05*	1	STAIR
TYPE F	MC.A07	A07	1	STAIR
TYPE F	MC.A08	A08	1	STAIR
TYPE F	MC.A09	A09	2	STAIR
TYPE F	MC.A11	A11*	1	STAIR
TYPE F	MC.A12	A12*	1	STAIR
TYPE F	MC.A13	A13*	1	STAIR
TYPE F	MC.A14	A14*	1	STAIR
TYPE F	MC.A16	A16*	1	STAIR
TYPE F	MC.A17	A17	1	STAIR
TYPE F	MC.A18	A18	1	STAIR
TYPE F	MC.A19	A19	1	STAIR
TYPE F	MC.A20	A20	1	STAIR
TYPE F	MC.A21	A21	1	STAIR
TYPE F	MC.A22	A22	1	STAIR
TYPE F	MC.A24	A24	1	STAIR
TYPE F	MC.A25	A25	2	STAIR
TYPE F	MC.A27	A27	1	STAIR
TYPE F	MC.A28	A28	1	STAIR
TYPE F	MC.B05	B05*	1	STAIR
TYPE F	MC.B06	B06*	1	STAIR
TYPE F	MC.B07	B07*	1	STAIR
TYPE F	MC.C02	C02*	1	STAIR
TYPE F	MC.C03	C03*	1	STAIR
TYPE F	MC.C04	C04*	1	STAIR
TYPE F	MC.C05	C05*	1	STAIR
TYPE F	MC.C06	C06*	1	STAIR
TYPE F	MC.C07	C07*	1	STAIR
TYPE F	MC.C08	C08*	1	STAIR
TYPE F	MC.T03-4	T03-4*	1	STAIR
TYPE F	MC.T07	T07*	1	STAIR
TYPE F	MC.T05	T05*	1	STAIR
TYPE F	MC.TXX	TXX*	1	STAIR
TYPE F	MC.W01	W01*	2	STAIR
TYPE F	MC.W02	W02*	1	STAIR
TYPE F			43	
TYPE G	MC.A02	A02	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.A08	A08	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.A502	A502	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.A-XXX	A-XXX*	2	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.B2-485	B2-485	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.B3-015	B3-015	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.B310	B310*	1	SERVICE ANIMAL RELIEF AREA
TYPE G	MC.C305	C305*	1	SERVICE ANIMAL RELIEF AREA
TYPE G			9	

* REMOVE EXISTING AND PATCH WALL AS NEEDED FOR SMOOTH FINISH. PROVIDE & INSTALL NEW SIGNAGE. CONTRACTOR TO V.I.F. SYMBOL AND TEXT. CONFIRM CORRECT SYMBOL AND TEXT FOR EACH ROOM WITH WCAA STAFF. REF TO MC-A5.02 FOR ADDITIONAL REQUIREMENTS.

SIGNAGE TAG GUIDE



SIGNAGE SCHEDULE - MCNAMARA				
TYPE	ROOM NO.	#	COUNT	DESCRIPTION
TYPE A	MC.A1-446	A1-446*	1	ROOM, TYPICAL
TYPE A	MC.A4-118	A4-118*	1	ROOM, TYPICAL
TYPE A	MC.A4-122	A4-122*	2	ROOM, TYPICAL
TYPE A	MC.A4-124	A4-124*	1	ROOM, TYPICAL
TYPE A	MC.A4-402	A4-402*	1	ROOM, TYPICAL
TYPE A	MC.A4-403	A4-403*	1	ROOM, TYPICAL
TYPE A	MC.A66	A66*	1	ROOM, TYPICAL
TYPE A	MC.A-XXX	A-XXX*	44	ROOM, TYPICAL
TYPE A	MC.B1-401	B1-401*	1	ROOM, TYPICAL
TYPE A	MC.B1-402	B1-402*	1	ROOM, TYPICAL
TYPE A	MC.B1-405	B1-405*	1	ROOM, TYPICAL
TYPE A	MC.B1-406	B1-406*	1	ROOM, TYPICAL
TYPE A	MC.B1-407	B1-407*	1	ROOM, TYPICAL
TYPE A	MC.B1-410	B1-410*	1	ROOM, TYPICAL
TYPE A	MC.B305	B305*	1	ROOM, TYPICAL
TYPE A	MC.B-XXX	B-XXX*	10	ROOM, TYPICAL
TYPE A	MC.C2-151	C2-151*	1	ROOM, TYPICAL
TYPE A	MC.C2-152	C2-152*	1	ROOM, TYPICAL
TYPE A	MC.C-XXX	C-XXX*	3	ROOM, TYPICAL
TYPE A	MC.T1-087-4	T1-087-4*	1	ROOM, TYPICAL
TYPE A	MC.T1-114	T1-114*	1	ROOM, TYPICAL
TYPE A	MC.T1-115	T1-115*	1	ROOM, TYPICAL
TYPE A	MC.T1-116	T1-116*	1	ROOM, TYPICAL
TYPE A	MC.T1-120-1	T1-120-1*	1	ROOM, TYPICAL
TYPE A	MC.T1-120-2	T1-120-2*	1	ROOM, TYPICAL
TYPE A	MC.T1-125	T1-125*	1	ROOM, TYPICAL
TYPE A	MC.T1-129	T1-129	1	ROOM, TYPICAL
TYPE A	MC.T4-006	T4-006*	1	ROOM, TYPICAL
TYPE A	MC.T4-011	T4-011	1	ROOM, TYPICAL
TYPE A	<varies>	T4-011*	2	ROOM, TYPICAL
TYPE A	MC.T4-014	T4-014*	1	ROOM, TYPICAL
TYPE A	MC.T4-033-1	T4-033-1*	1	ROOM, TYPICAL
TYPE A	MC.T4-044	T4-044*	1	ROOM, TYPICAL
TYPE A	MC.T4-053	T4-053*	1	ROOM, TYPICAL
TYPE A	MC.T-XXX	T-XXX*	20	ROOM, TYPICAL
TYPE A			110	
TYPE B	MC.A03	A03*	2	ELEVATOR SIGNAGE
TYPE B	MC.A09	A09*	1	ELEVATOR SIGNAGE
TYPE B	MC.A13	A13*	1	ELEVATOR SIGNAGE
TYPE B	MC.A20	A20*	1	ELEVATOR SIGNAGE
TYPE B	MC.AXX	AXX*	2	ELEVATOR SIGNAGE
TYPE B	MC.C01	C01*	1	ELEVATOR SIGNAGE
TYPE B	MC.C02	C02*	2	ELEVATOR SIGNAGE
TYPE B	MC.T03	T03	1	ELEVATOR SIGNAGE
TYPE B	MC.T05	T05*	3	ELEVATOR SIGNAGE
TYPE B	MC.T06	T06*	4	ELEVATOR SIGNAGE
TYPE B	MC.T08	T08	1	ELEVATOR SIGNAGE
TYPE B			19	
TYPE C	MC.A03	A03*	2	IN CASE OF FIRE
TYPE C	MC.A09	A09*	1	IN CASE OF FIRE
TYPE C	MC.A13	A13*	1	IN CASE OF FIRE
TYPE C	MC.A20	A20*	1	IN CASE OF FIRE
TYPE C	MC.AXX	AXX*	1	IN CASE OF FIRE
TYPE C	MC.C01	C01*	1	IN CASE OF FIRE
TYPE C	MC.C02	C02*	2	IN CASE OF FIRE
TYPE C	MC.T03	T03	1	IN CASE OF FIRE
TYPE C	MC.T05	T05*	3	IN CASE OF FIRE
TYPE C	MC.T06	T06*	4	IN CASE OF FIRE
TYPE C	MC.T08	T08	1	IN CASE OF FIRE
TYPE C			18	
TYPE D1	MC.A-XXX	A-XXX*	2	RESTROOM SIGNAGE
TYPE D1	MC.B1-412	B1-412*	1	RESTROOM SIGNAGE
TYPE D1	MC.B1-414	B1-414*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-304	C3-304*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-305	C3-305*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-404	C3-404*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-405	C3-405*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-504	C3-504*	1	RESTROOM SIGNAGE
TYPE D1	MC.C3-505	C3-505*	1	RESTROOM SIGNAGE
TYPE D1			10	
TYPE D2	MC.T4-068	T4-068	4	RESTROOM INFO SIGNAGE
TYPE D2			4	

SCOPE OF WORK + PHASING NOTES

FOR AREAS IN MCNAMARA TERMINAL WHERE WORK MUST BE CONDUCTED IN PUBLICLY ACCESSIBLE SPACES DURING HOURS OF OPERATION, GC MUST PROVIDE TEMPORARY PARTITIONS SURROUNDING WORK.

FOR AREAS WHERE WORK MAY BE CONTAINED TO A SINGLE ROOM AT A TIME, GC TO COORDINATE WITH TERMINAL OPERATIONS TO RESTRICT PUBLIC ACCESS TO THE ROOM. ONLY ONE (1) ROOM PER TERMINAL MAY BE RESTRICTED TO PUBLIC ACCESS AT ANY GIVEN TIME, FOR THE DURATION OF THE PROJECT. ONCE ACCESS IS RESTRICTED, WORK IN ROOM NOT TO EXCEED 15 DAYS.

CONTRACTOR TO INVESTIGATE CLOSEST WATER ISOLATION VALVES TO PERFORM WORK. COORDINATE ISOLATION AND SHUTDOWN OF ELECTRICAL POWER, CONNECTED SANITARY SEWER BRANCHES, AND DOMESTIC HOT, COLD, AND RECIRCULATION WATER WITH PHASING REQUIREMENTS NOTED ABOVE.

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PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

MCNAMARA KEYNOTES

Drawn By
CG

Checked By
CB

Issue Date
09/05/2025 IFB

Revisions
Issued for Date

Project No.
P24010-002

Sheet Number

MC-A0.00



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

MCNAMARA KEY PLAN

Drawn By
CG

Checked By
CB

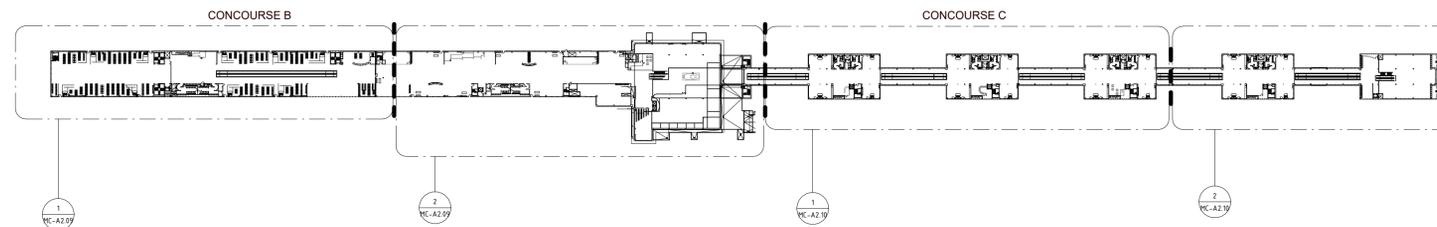
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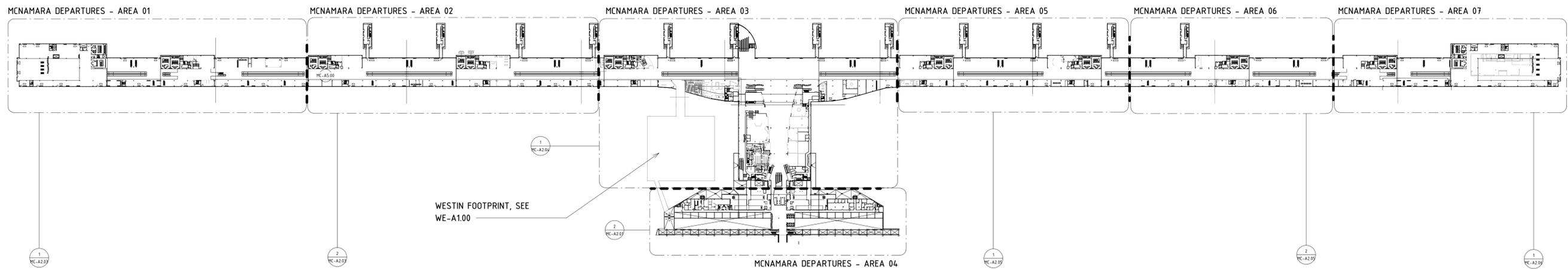
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P24010-002

Sheet Number

MC-A1.00

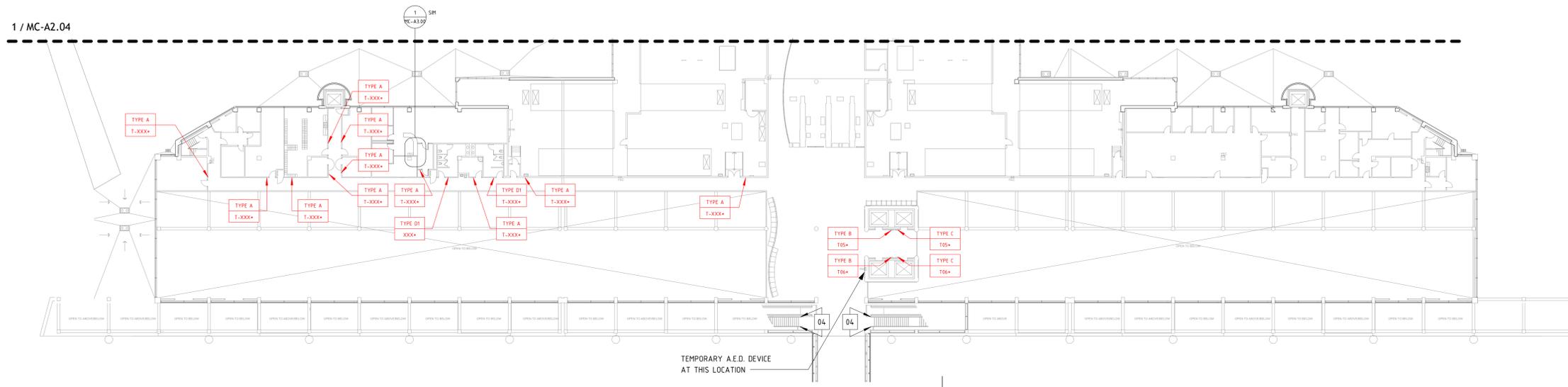


3 | McNAMARA DEPARTURES - CONCOURSE B + C KEY PLAN
1" = 160'-0"

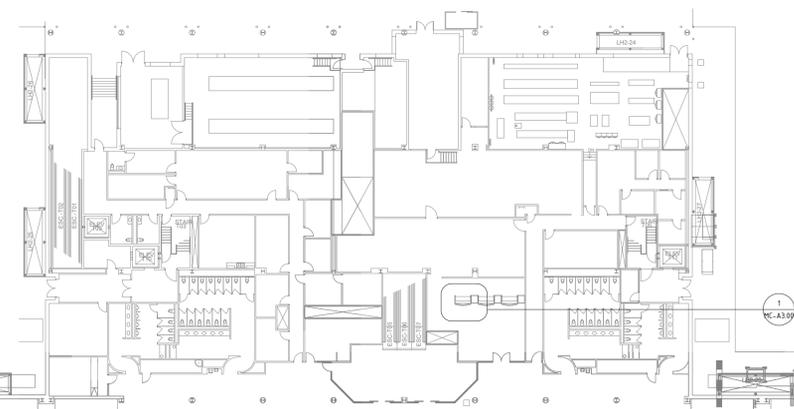
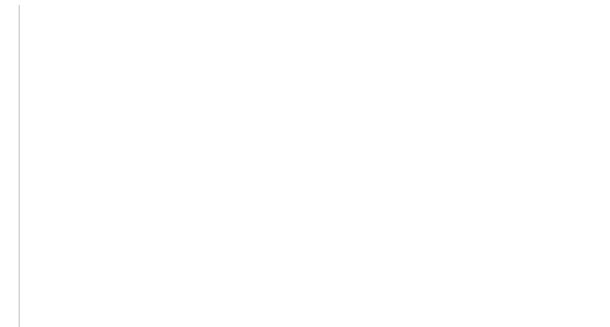


1 | McNAMARA DEPARTURES - MAIN CONCOURSE KEY PLAN
1" = 160'-0"

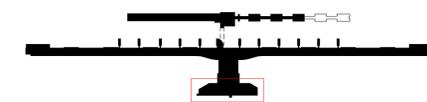
1 / MC-A2.04



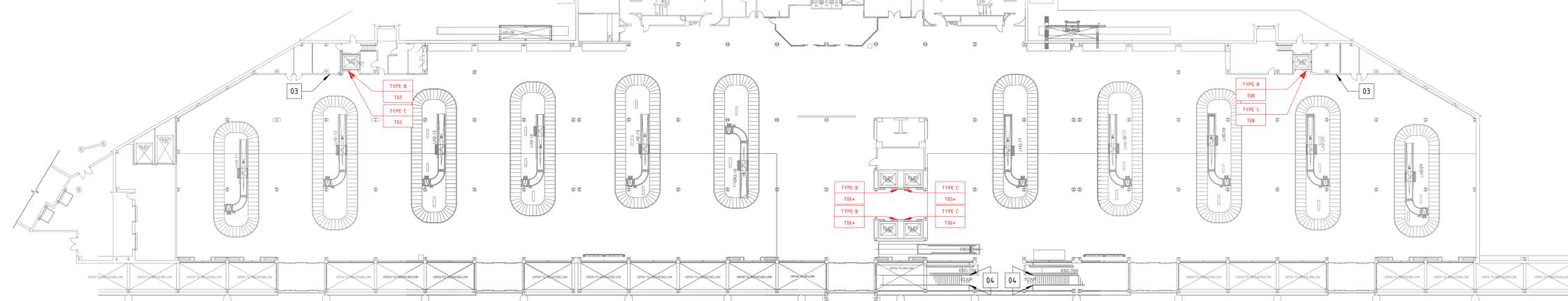
2 | MCNAMARA DEPARTURES - LOWER SECURITY CHECKPOINT
MC-A1.00 1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



1 | MCNAMARA ARRIVALS - BAGGAGE CLAIM
1" = 30'-0"



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PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**ENLARGED PLANS -
ARRIVALS**

Drawn By
CG

Checked By
CB

Issue Date
09/05/2025 IFB

Revisions
Issued for Date

Project No.
P24010-002

Sheet Number

MC-A2.01



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

**ENLARGED PLANS -
TICKETING**

Drawn By
CG

Checked By
CB

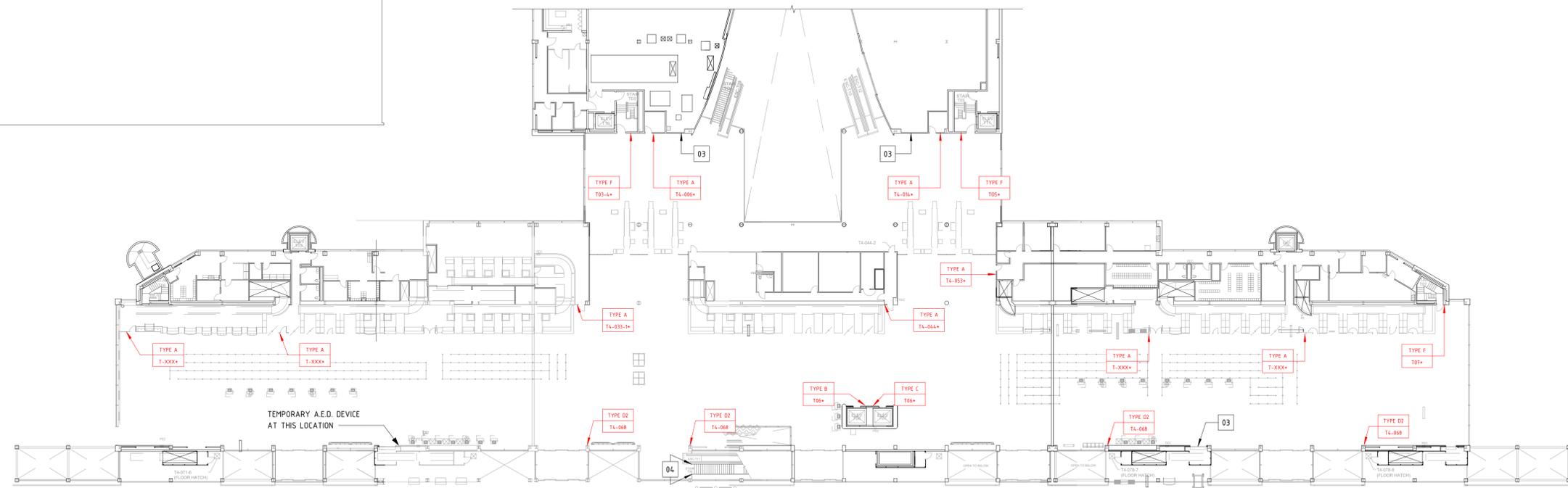
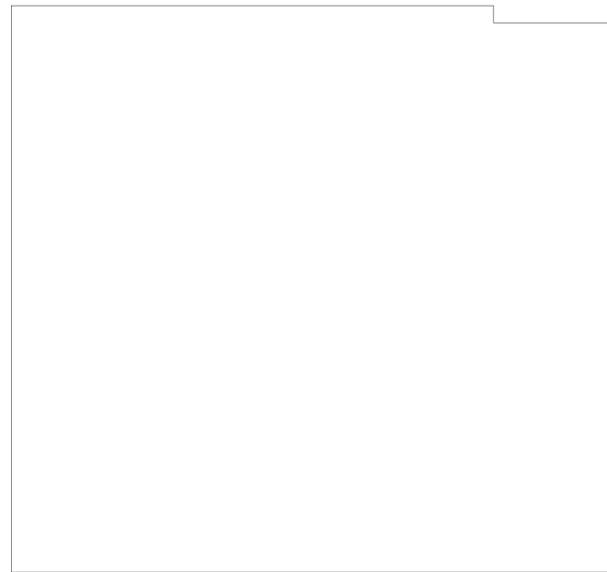
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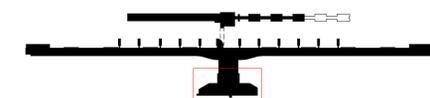
Project No.
P24010-002

Sheet Number

MC-A2.02



1 | MCNAMARA TICKETING & DEPARTURES
1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name
**ENLARGED PLANS -
MAIN CONCOURSE 01**

Drawn By
CG

Checked By
CB

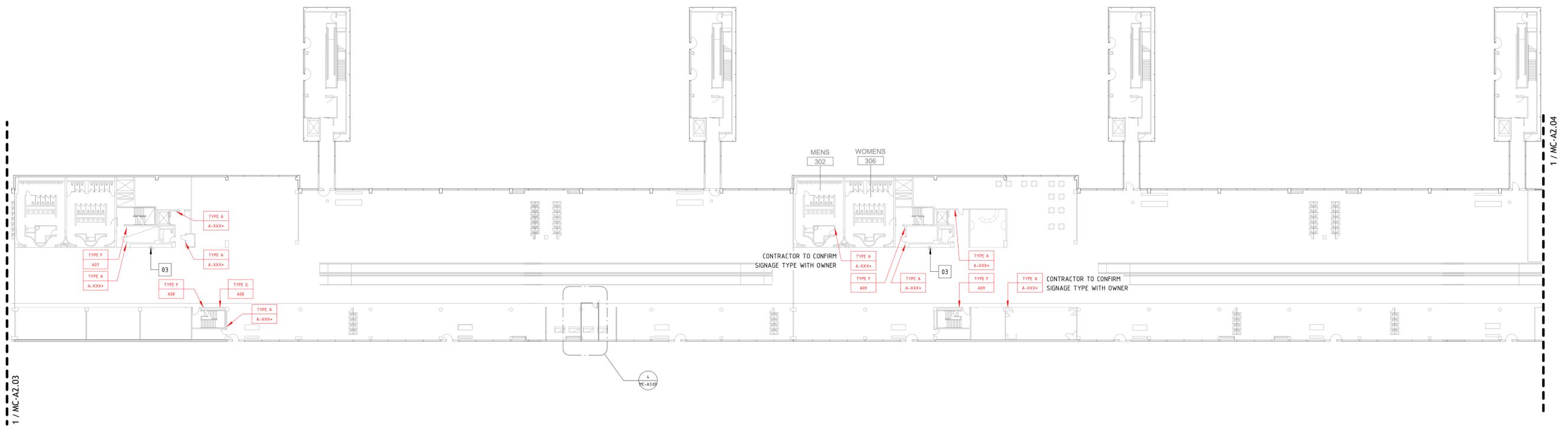
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Revisions
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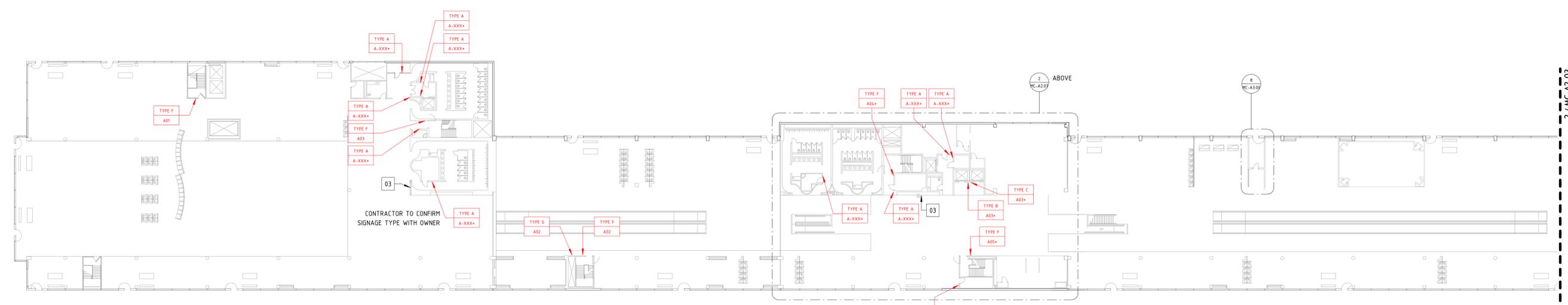
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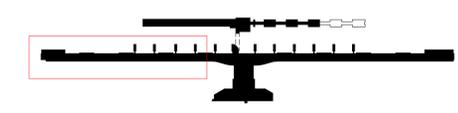
MC-A2.03



2 | MCNAMARA DEPARTURES - CONCOURSE A
MC-A1.00 | 1" = 30'-0"



1 | MCNAMARA DEPARTURES - CONCOURSE A
MC-A1.00 | 1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
 IMPROVEMENTS**



Drawing Name
**ENLARGED PLANS -
 MAIN CONCOURSE 02**

Drawn By
 CG

Checked By
 CB

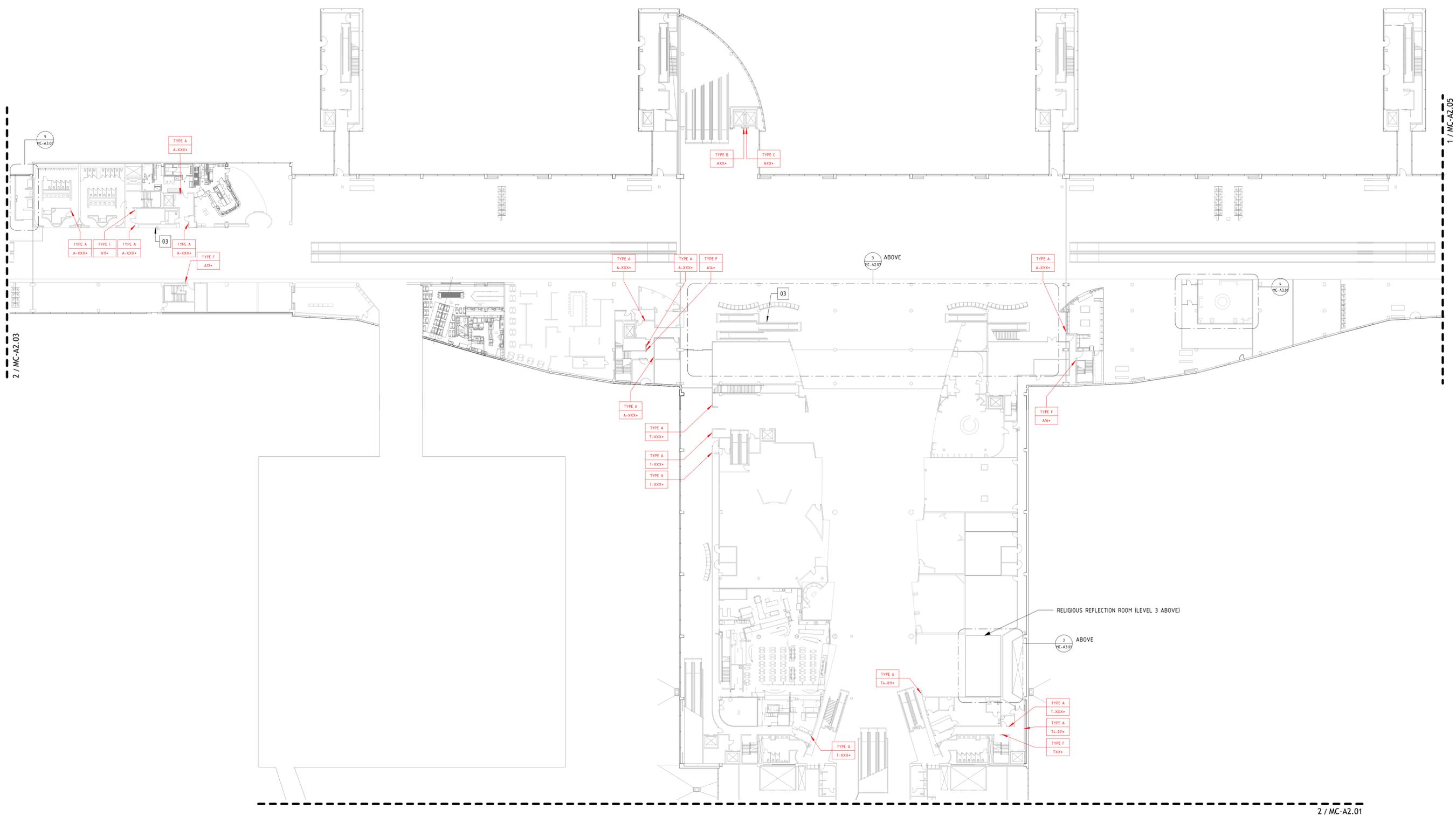
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Project No.
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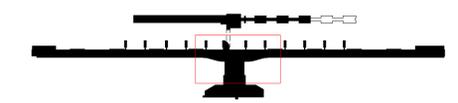
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MC-A2.04



1 | MCNAMARA CENTRAL & DEPARTURES - CONCOURSE A
 MC-A100 1" = 30'-0"

2 / MC-A2.01



MCNAMARA KEY PLAN
 1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
MAIN CONCOURSE 04**

Drawn By
CG

Checked By
CB

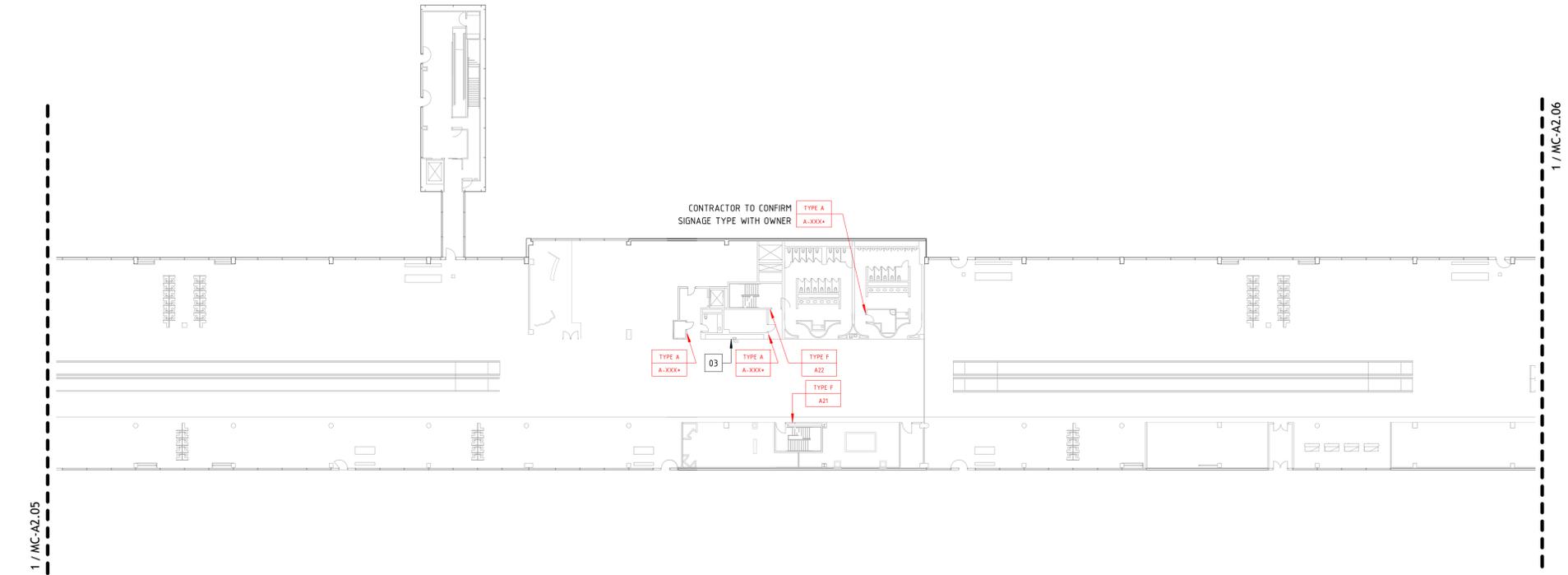
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09/05/2025 IFB

Revisions
Issued for Date

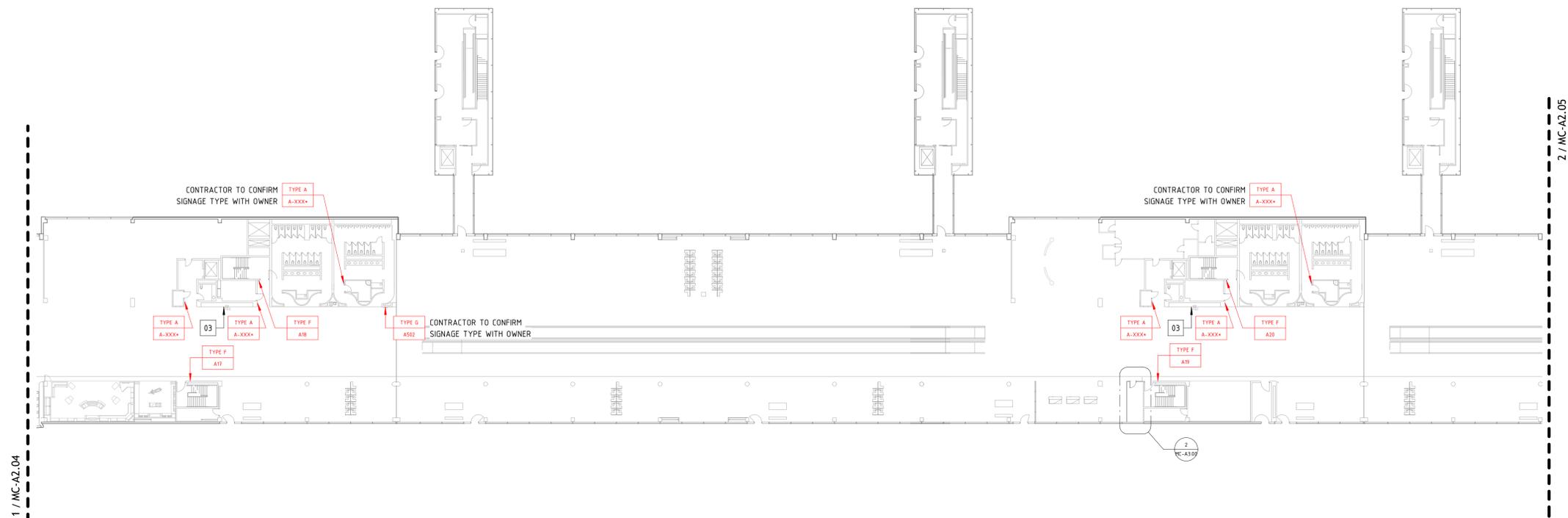
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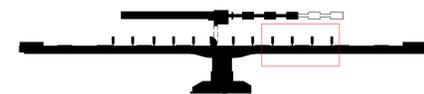
MC-A2.05



2 | McNAMARA DEPARTURES - CONCOURSE A
MC-A1.00 1" = 30'-0"



1 | McNAMARA DEPARTURES - CONCOURSE A
MC-A1.00 1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

**ENLARGED PLANS -
MAIN CONCOURSE 05**

Drawn By
CG

Checked By
CB

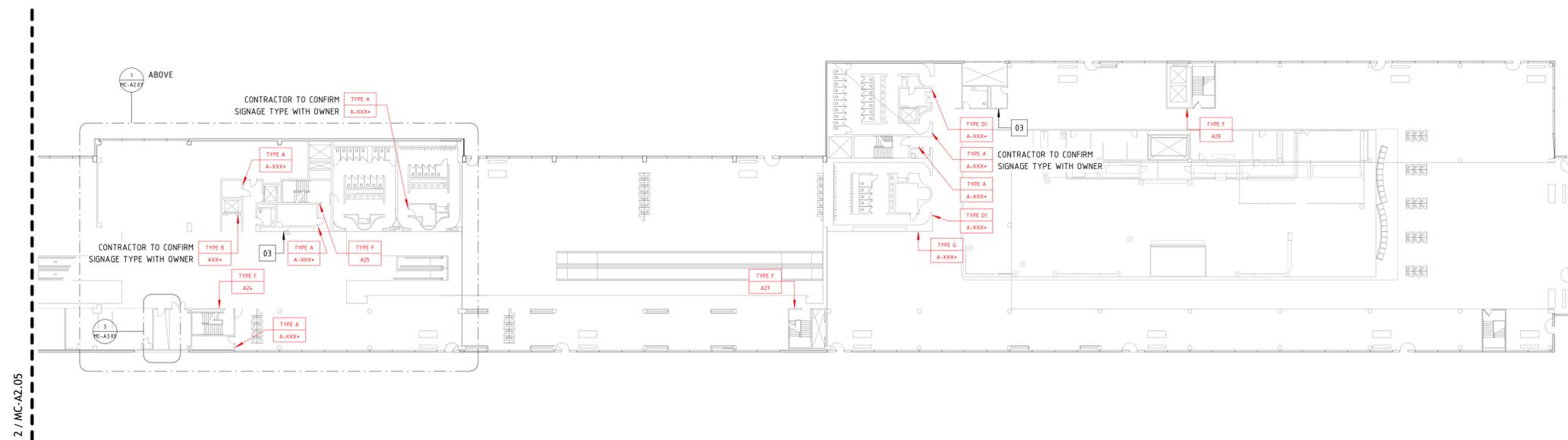
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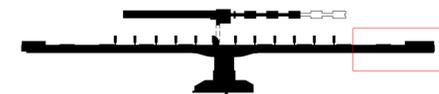
Sheet Number

MC-A2.06



1 | MCNAMARA DEPARTURES - CONCOURSE A
MC-A1.00 | 1" = 30'-0"

MCNAMARA KEY PLAN
1" = 200'-0"





PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
SKYTRAM**

Drawn By
CG

Checked By
CB

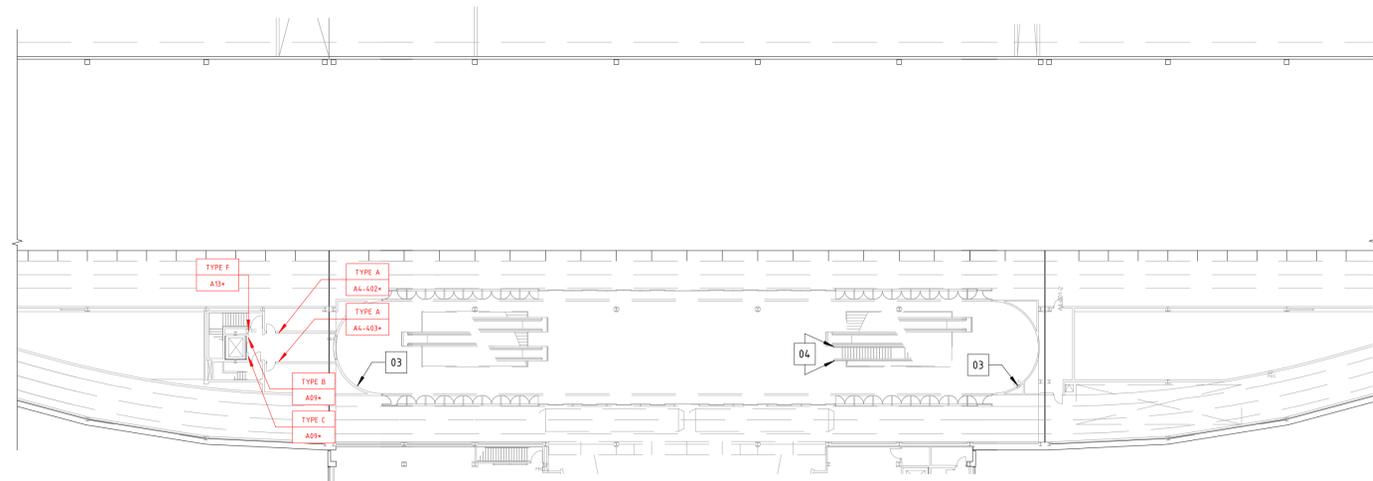
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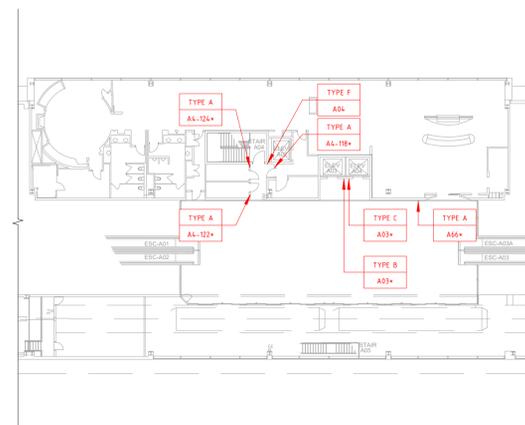
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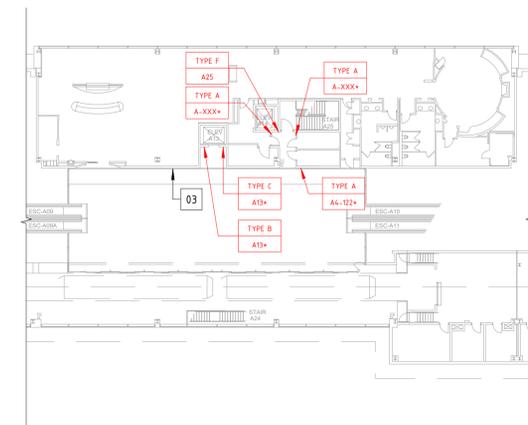
MC-A2.07



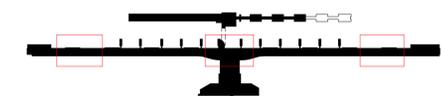
3 | McNAMARA DEPARTURES - CONCOURSE A SKYTRAM CENTRAL
MC-A2.04 | 1" = 30'-0"



2 | McNAMARA DEPARTURES - CONCOURSE A SKYTRAM SOUTH
MC-A2.03 | 1" = 30'-0"



1 | McNAMARA DEPARTURES - CONCOURSE A SKYTRAM NORTH
MC-A2.06 | 1" = 30'-0"



McNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
SERVICE**

Drawn By
CG

Checked By
CB

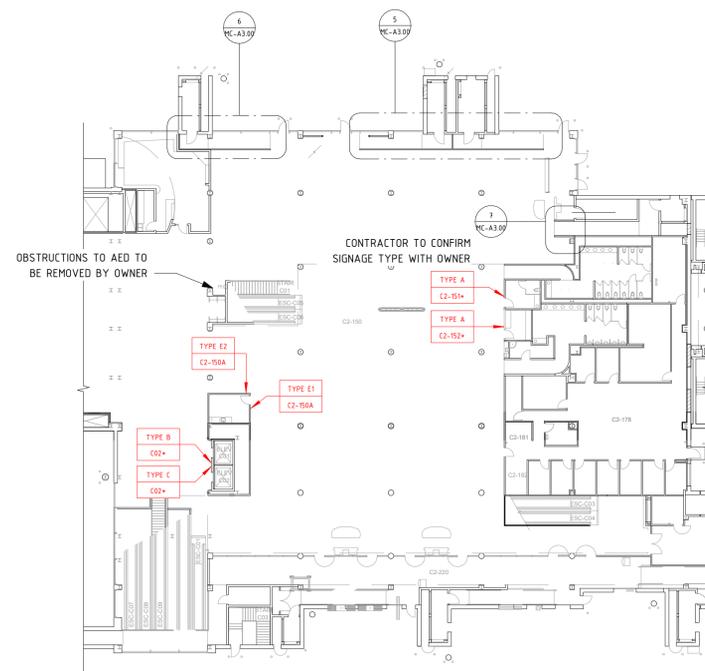
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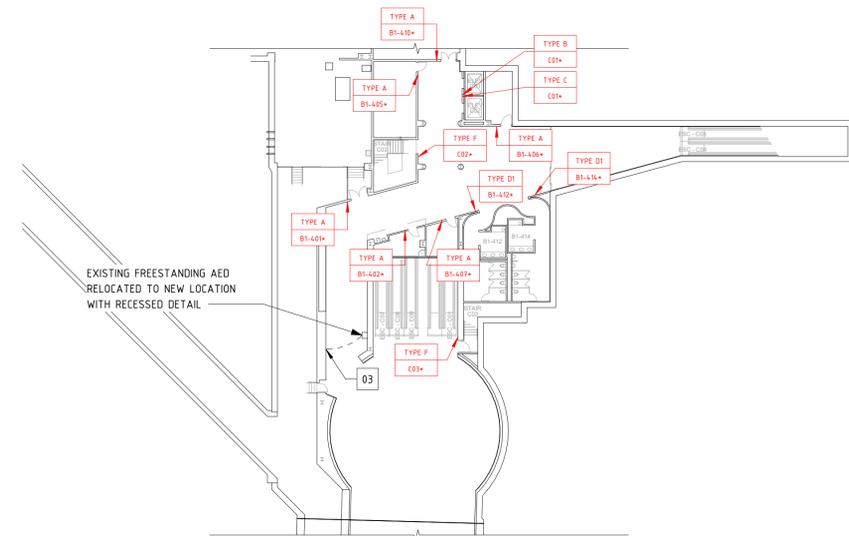
Project No.
P24010-002

Sheet Number

MC-A2.08



2 McNAMARA DEPARTURES - CONCOURSE C
1" = 30'-0"



1 McNAMARA TUNNEL - CONCOURSE C
1" = 30'-0"



McNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

**ENLARGED PLANS -
CONCOURSE B**

Drawn By
CG

Checked By
CB

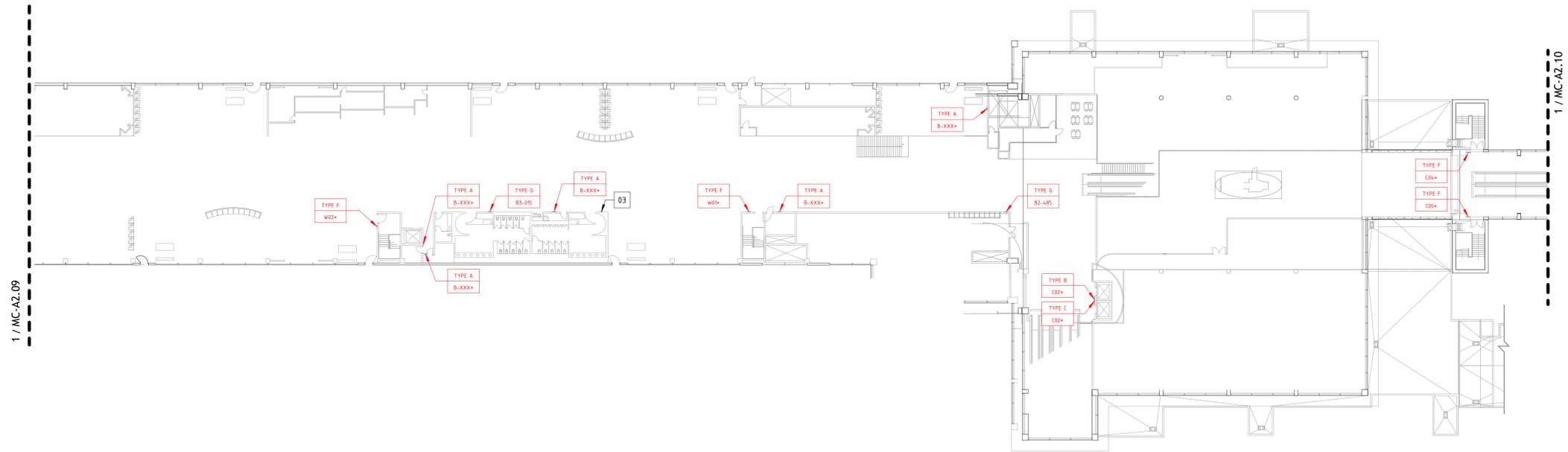
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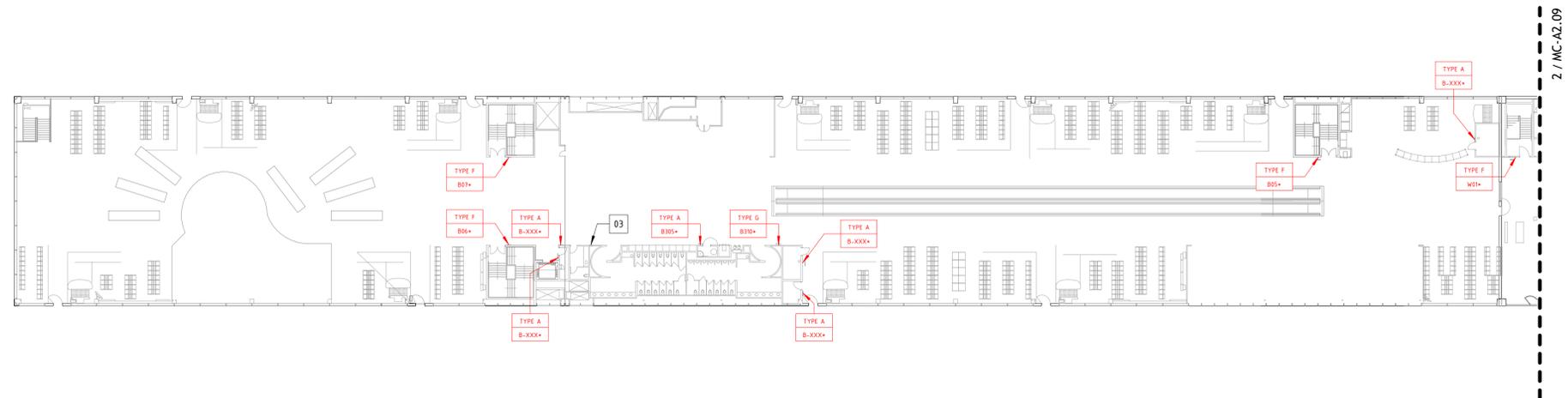
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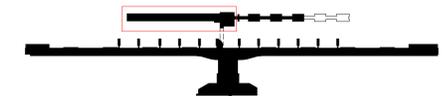
MC-A2.09



2 | McNAMARA DEPARTURES - CONCOURSE B
MC-A1.00 | 1" = 30'-0"



1 | McNAMARA DEPARTURES - CONCOURSE B
MC-A1.00 | 1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

**ENLARGED PLANS -
CONCOURSE C**

Drawn By
CG

Checked By
CB

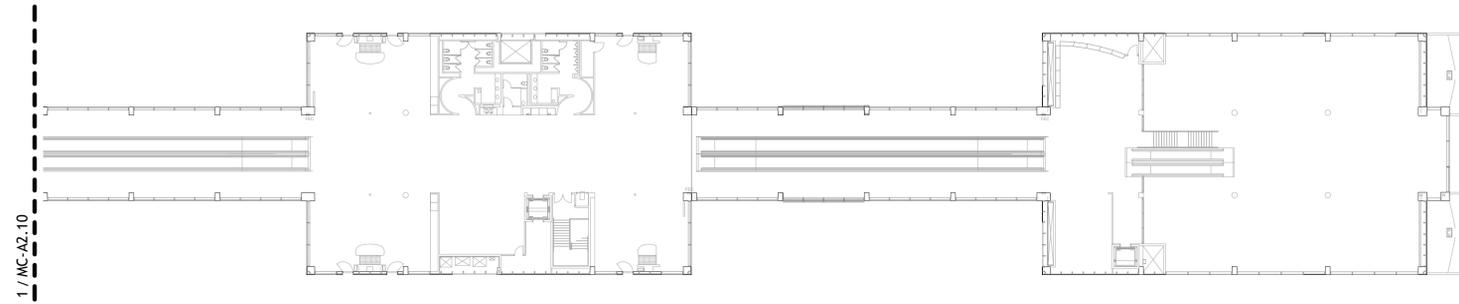
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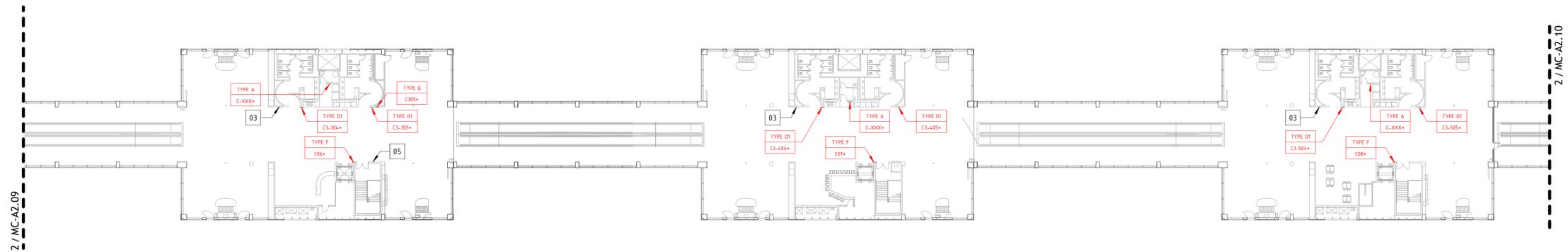
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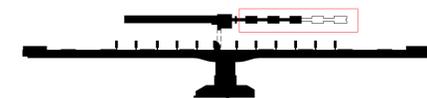
MC-A2.10



2 | MCNAMARA DEPARTURES - CONCOURSE C
MC-A1.00 1" = 30'-0"



1 | MCNAMARA DEPARTURES - CONCOURSE C
MC-A1.00 1" = 30'-0"



MCNAMARA KEY PLAN
1" = 200'-0"



Drawing Name

DETAIL PLANS

Drawn By
CG

Checked By
CB

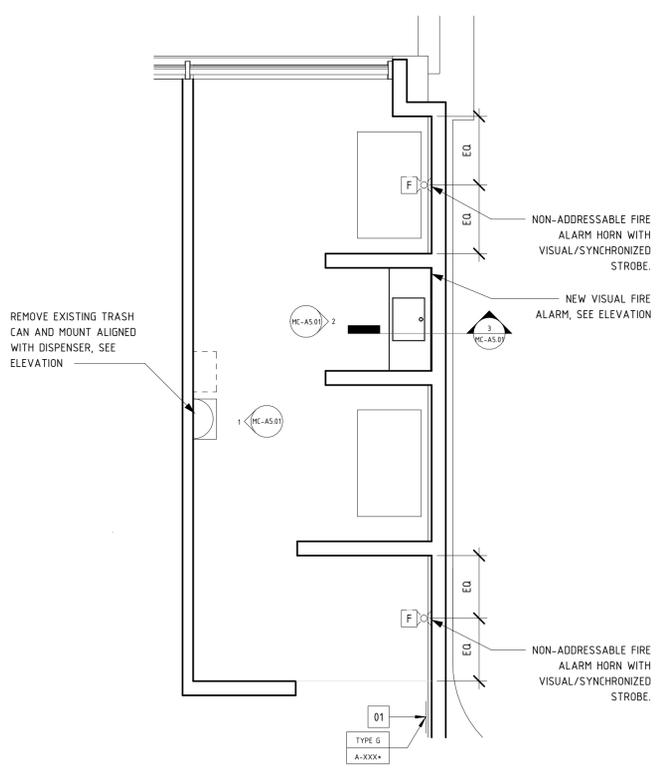
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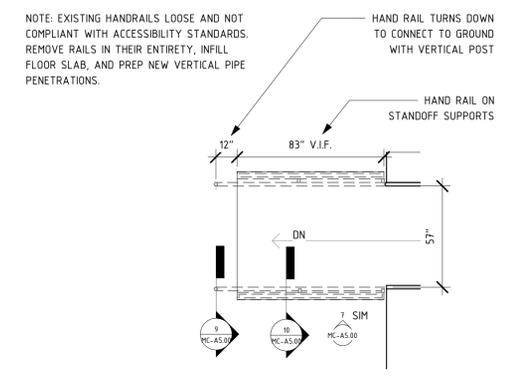
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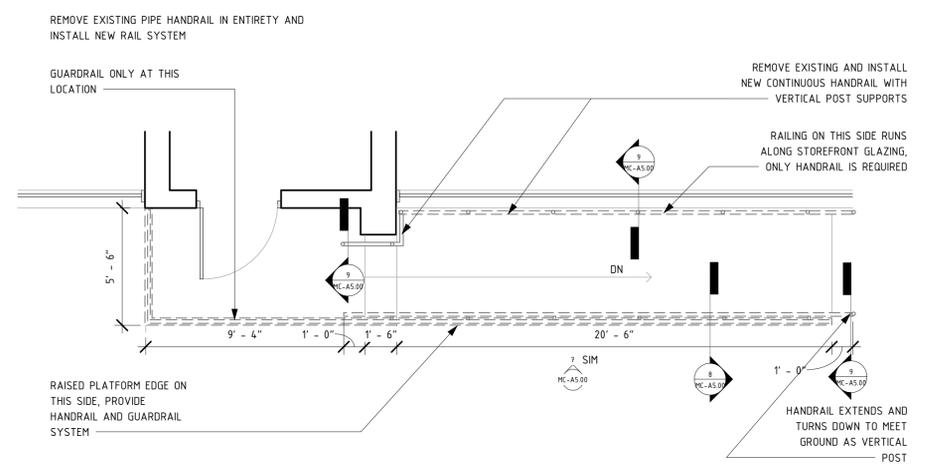
MC-A3.00



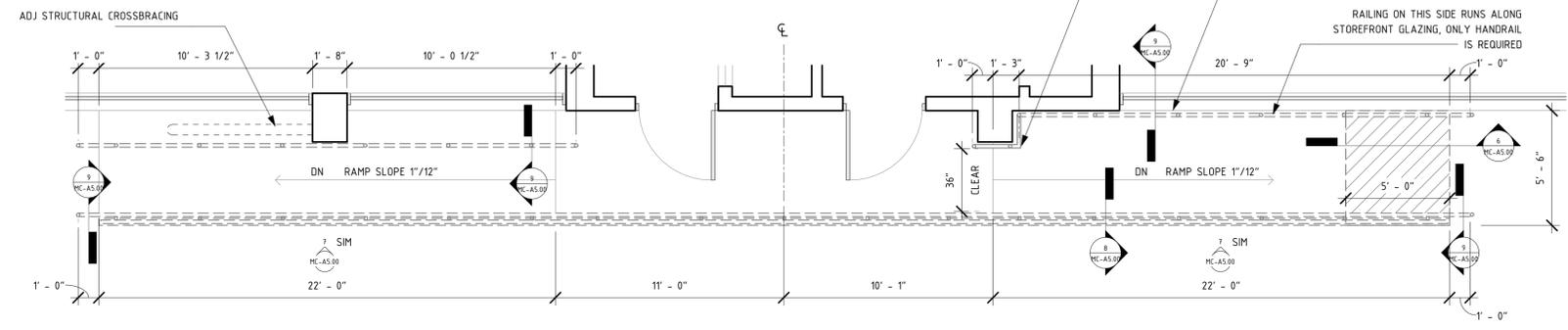
9 | MCNAMARA - SERVICE ANIMAL RELIEF AREA - INTERIOR
MC-A2.04 | 1/4" = 1'-0"



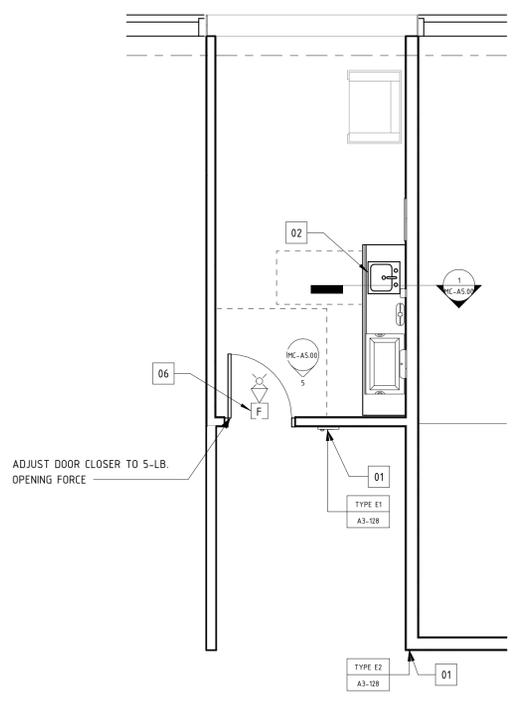
7 | MCNAMARA - C6 GATE RAMP
MC-A2.08 | 1/4" = 1'-0"



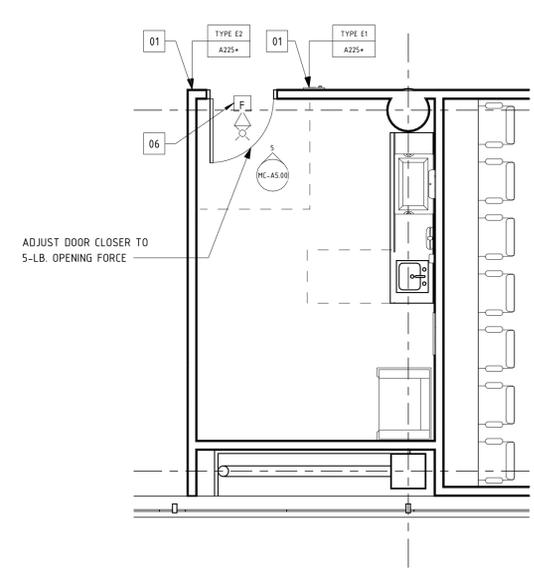
6 | MCNAMARA - C2 GATE RAMP
MC-A2.08 | 1/4" = 1'-0"



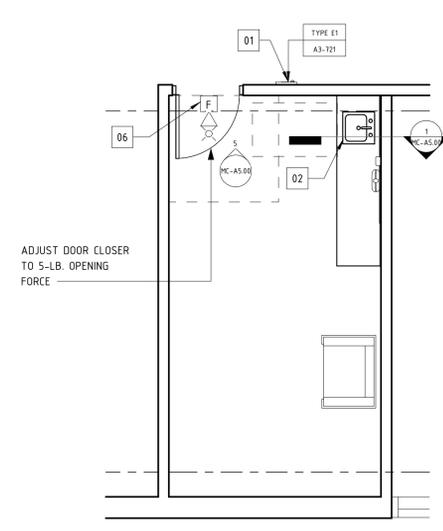
5 | MCNAMARA - C4 GATE RAMP
MC-A2.08 | 1/4" = 1'-0"



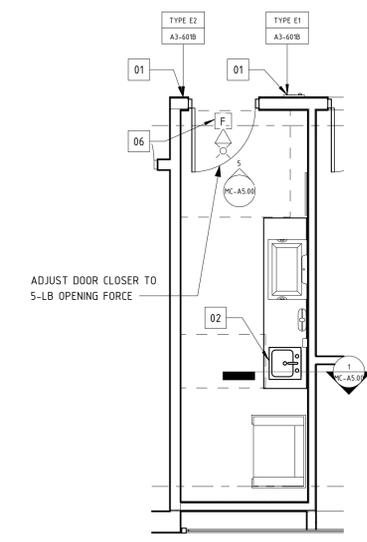
8 | MCNAMARA - NURSING ROOM A3-128
MC-A2.03 | 1/4" = 1'-0"



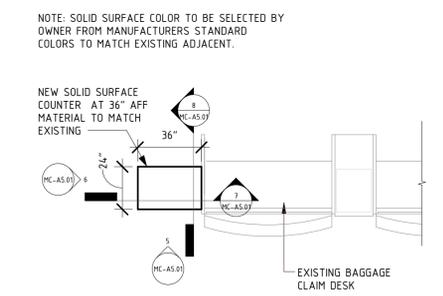
4 | MCNAMARA - NURSING ROOM A3-225B
MC-A2.03 | 1/4" = 1'-0"



3 | MCNAMARA - NURSING ROOM A3-721
MC-A2.06 | 1/4" = 1'-0"



2 | MCNAMARA - NURSING ROOM A3-601B
MC-A2.05 | 1/4" = 1'-0"



1 | MCNAMARA - DESK EXTENSION
MC-A2.00 | 1/4" = 1'-0"

PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

DETAIL PLANS

Drawn By
CG

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CB

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Issued for Date

Project No.
P24010-002

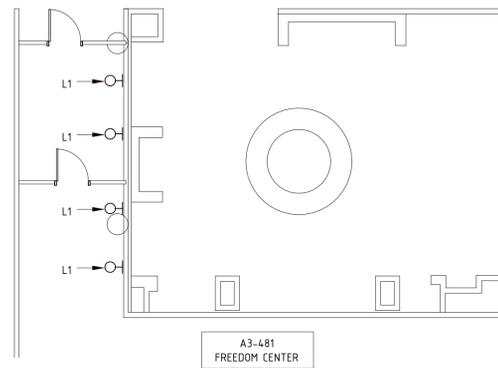
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MC-A3.01

PROVIDE LIGHTING CONTROLS FOR DIMMABLE SWITCHING AND VACANCY SENSING (CEILING MOUNT). ENSURE NEW FIXTURES/DRIVER COMPATIBLE WITH LIGHTING CONTROLS

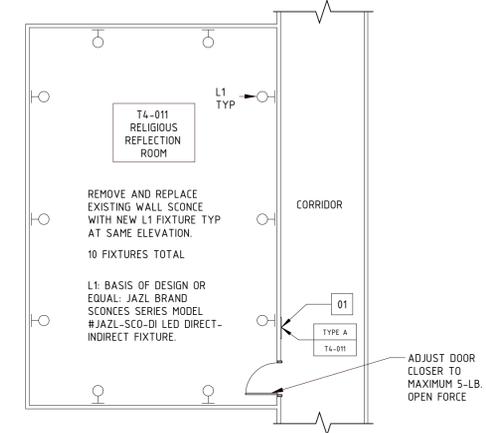
REMOVE AND REPLACE EXISTING WALL SCONCE WITH NEW L1 FIXTURE TYP AT SAME ELEVATION.

L1: BASIS OF DESIGN OR EQUAL: JAZL BRAND SCONCES SERIES MODEL #JAZL-SCO-DI LED DIRECT-INDIRECT FIXTURE.

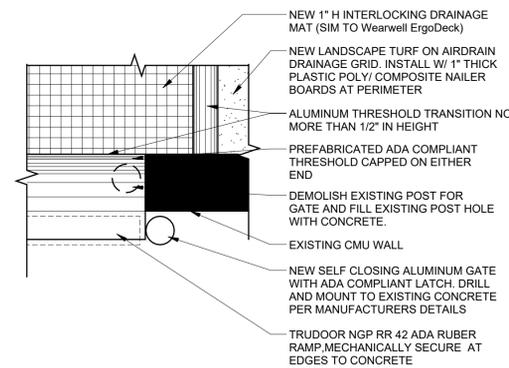


4 ENLARGED PLAN - FREEDOM CENTER
MC-A2.04 1/8" = 1'-0"

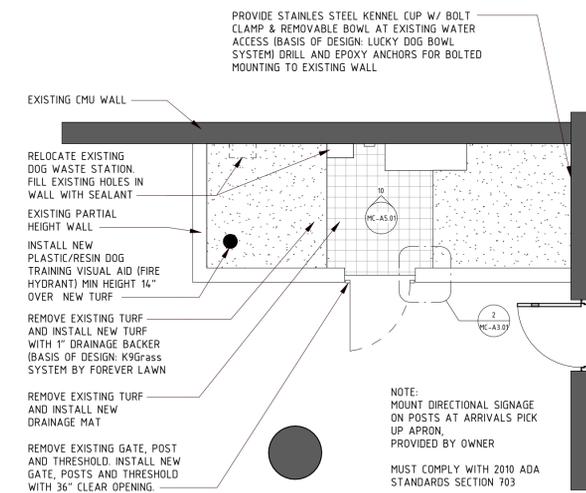
PROVIDE LIGHTING CONTROLS FOR DIMMABLE SWITCHING AND VACANCY SENSING (CEILING MOUNT). ENSURE NEW FIXTURES/DRIVER COMPATIBLE WITH LIGHTING CONTROLS



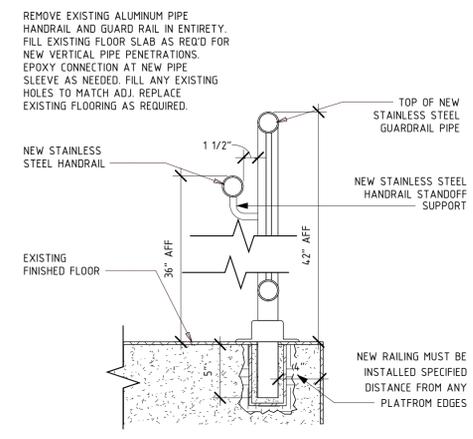
3 ENLARGED PLAN - RELIGIOUS REFLECTION ROOM
MC-A2.04 1/8" = 1'-0"



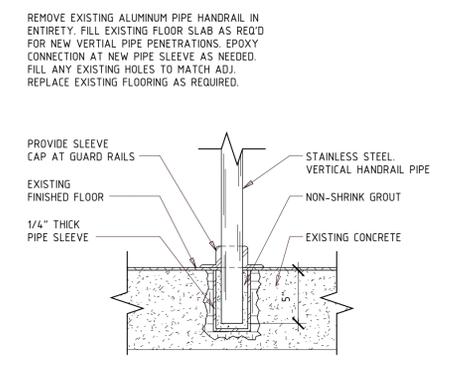
2 FLOORING & GATE ENLARGED DETAIL
MC-A3.01 1" = 1'-0"



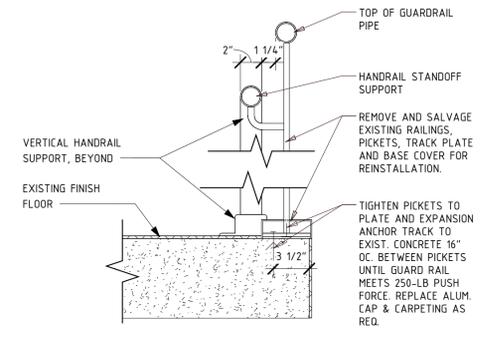
1 MCNAMARA - EXTERIOR SARA IMPROVEMENT
MC-A2.00 1/4" = 1'-0"



10 | MCNAMARA - FREESTANDING GUARDRAIL
1 1/2" = 1'-0"

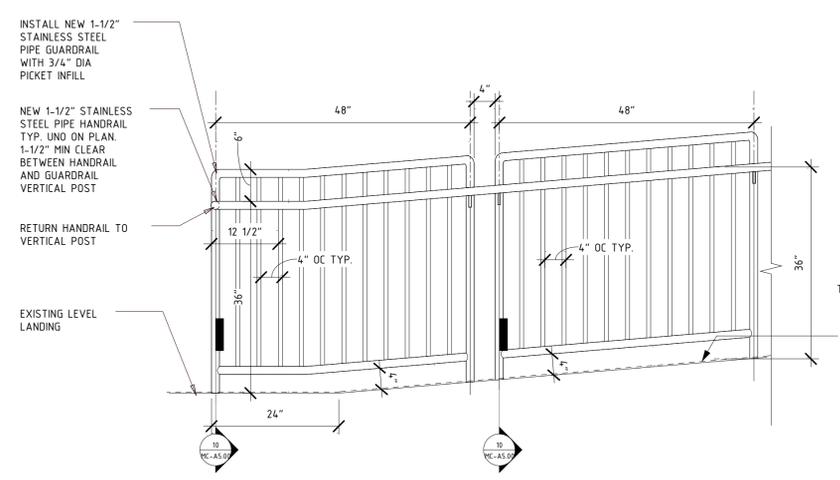


9 | MCNAMARA - TYPICAL VERTICAL RAIL ANCHOR
1 1/2" = 1'-0"

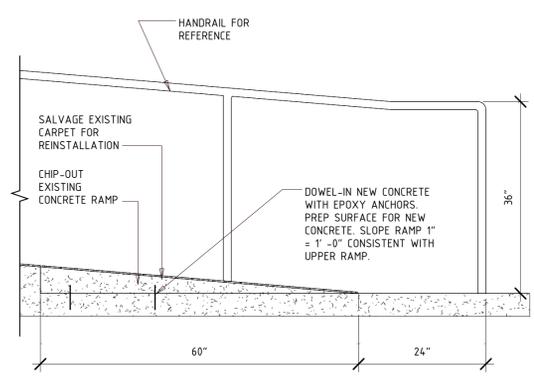


8 | MCNAMARA - TYPICAL HANDRAIL WITH STANDOFFS AND VERTICAL SUPPORT
1 1/2" = 1'-0"

NOTE: EXISTING RAMP SLOPE AND HANDRAILS AT GATE NOT ACCESSIBLE COMPLIANT. THIS WORK OUTLINES THE REPLACEMENT OF A PORTION OF THE RAMP AND THE TWO ADJACENT HANDRAILS.

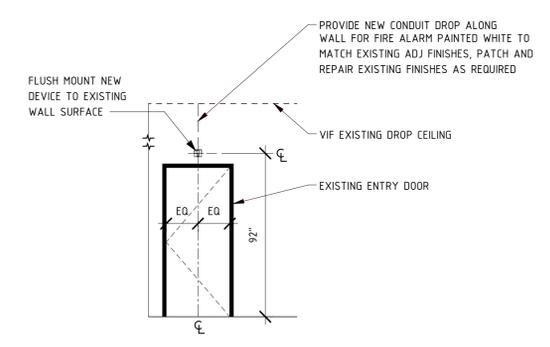


7 | MCNAMARA - NEW RAILING TYPICAL ELEVATION
MC-A3.00 3/4" = 1'-0"

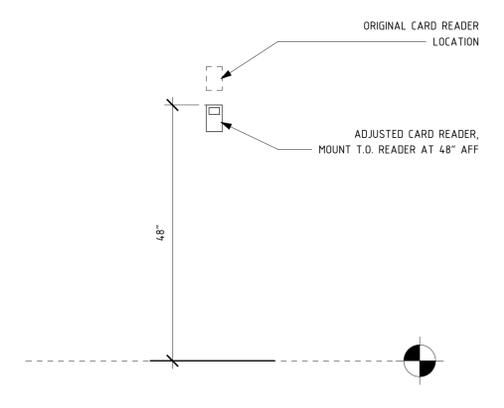


6 | MCNAMARA - RAMP SECTION AT GATE C4
MC-A3.00 3/4" = 1'-0"

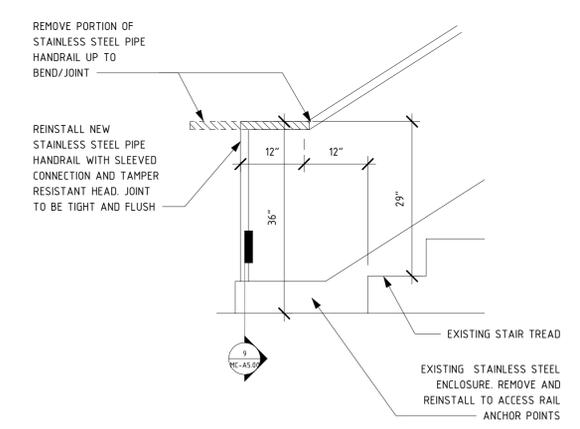
NOTES: CONFIRM EXISTING FIRE ALARM CONTROL PANEL LOCATION, AND PROVIDE NEW CONDUIT AND BACK BOX AS REQUIRED. REFER TO GENERAL NOTES AND SPECIFICATIONS ON PERFORMANCE BASED FIRE ALARM DESIGN FOR ADDITIONAL INFORMATION INCLUDING DEVICE SYNCHRONIZATION. B.O.D. EDWARDS EST3 SERIES SYSTEM HORN STROBE UNIT (EXISTING STANDARD).



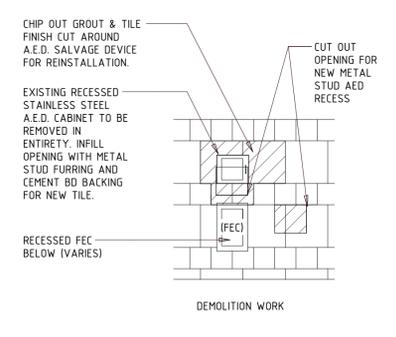
5 | MCNAMARA - KEYNOTE 6 - DETAIL
1/4" = 1'-0"



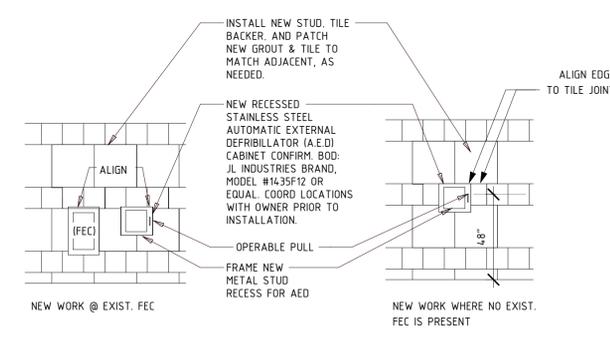
4 | MCNAMARA - KEYNOTE 5 - DETAIL
3/4" = 1'-0"



3 | MCNAMARA - KEYNOTE 4 - DETAIL
3/4" = 1'-0"



2 | MCNAMARA - KEYNOTE 3 - DETAIL
1/4" = 1'-0"



1 | MCNAMARA - KEYNOTE 2 - DETAIL
3/4" = 1'-0"



Drawing Name

DETAILS

Drawn By
CG

Checked By
CB

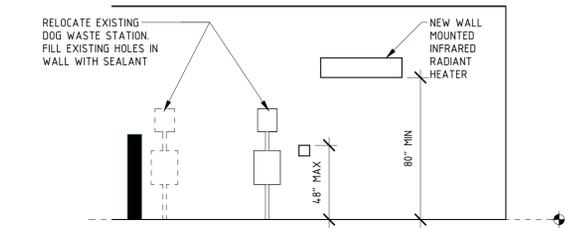
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

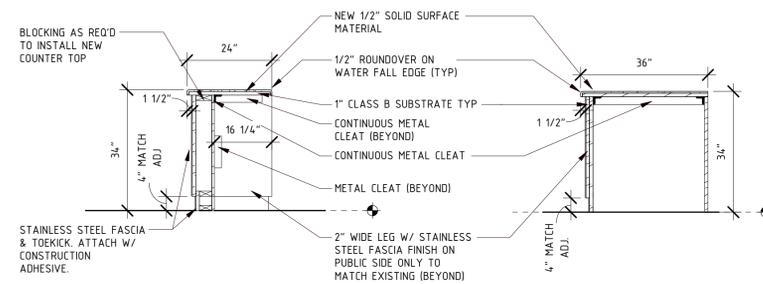
Project No.
P24010-002

Sheet Number

MC-A5.01

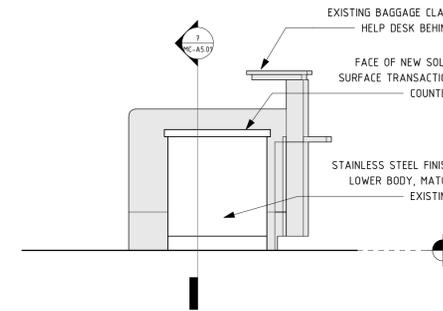


10 | MCNAMARA - SERVICE ANIMAL RELIEF AREA - EXTERIOR
MC-A3.01 | 1/4" = 1'-0"

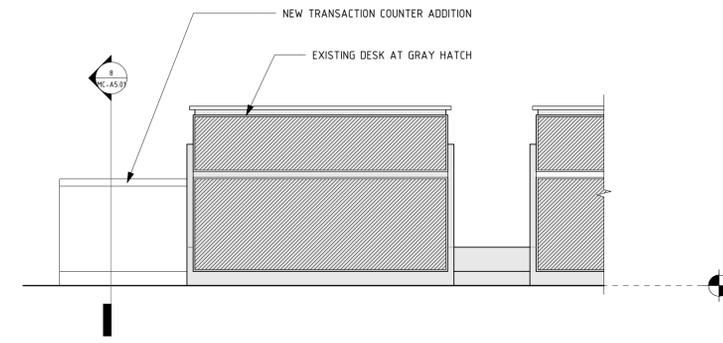


8 | MCNAMARA - BAGGAGE DESK SECTION
MC-A3.00 | 1/2" = 1'-0"

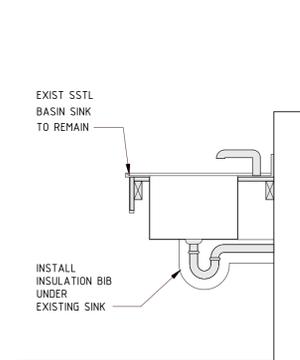
7 | MCNAMARA - BAGGAGE DESK SECTION
MC-A3.00 | 1/2" = 1'-0"



6 | MCNAMARA - BAGGAGE DESK ELEVATION
MC-A3.00 | 1/2" = 1'-0"

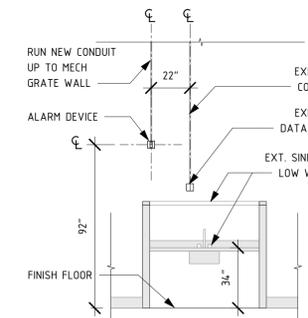


5 | MCNAMARA - BAGGAGE DESK ELEVATION
MC-A3.00 | 1/2" = 1'-0"



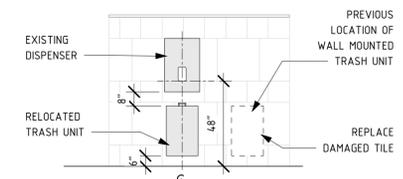
3 | MCNAMARA - SINK INSULATION
MC-A3.00 | 3/4" = 1'-0"

NOTES: CONFIRM EXISTING FIRE ALARM CONTROL PANEL LOCATION, AND PROVIDE NEW CONDUIT AND BACK BOX AS REQUIRED. REFER TO GENERAL NOTES AND SPECIFICATIONS ON PERFORMANCED BASED FIRE ALARM DESIGN FOR ADDITIONAL INFORMATION INCLUDING DEVICE SYNCHRONIZATION. PROVIDE NEW FIRE ALARM DEVICE, B.O.D. EDWARDS EST3 SERIES SYSTEM HORN STROBE UNIT (EXISTING STANDARD). SYNCHRONIZE WITH EXISTING AREA STROBES.



2 | MCNAMARA - FIRE ALARM
MC-A3.00 | 1/4" = 1'-0"

REMOVE AND RELOCATE TRASH UNIT, CENTER ALIGNED TO EXISTING DISPENSER. ENSURE TRASH UNIT CAN BE OPERATED UNIMPEDED BELOW DISPENSER. IF NEEDED, REMOVE AND REMOUNT DISPENSER WITHIN ALLOWABLE REACH RANGE.



1 | MCNAMARA - SERVICE ANIMAL DISPENSERS
MC-A3.00 | 1/4" = 1'-0"



Drawing Name

DETAILS - SIGNAGE

Drawn By
CG

Checked By
CB

Issue Date
09/05/2025 IFB

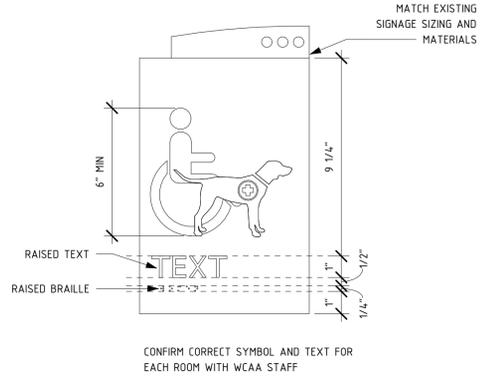
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Project No.
P24010-002

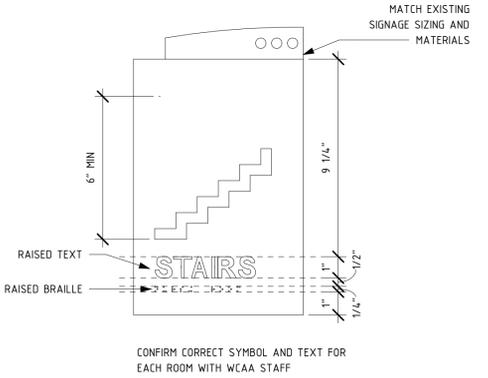
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MC-A5.02

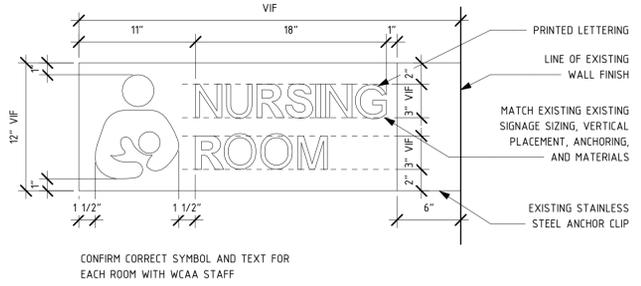
SIGNAGE TYPICAL NOTES:
SIGNAGE PROVIDED AND INSTALLED BY CONTRACTOR. CONFIRM CORRECT SYMBOL AND TEXT FOR EACH ROOM WITH WCAA STAFF.
ALL NEW SIGNAGE SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 703.
AT LOCATIONS WITH EXISTING ADJ SIGNAGE, MOUNT NEW SIGNAGE WITH BOTTOM EDGE ALIGNED



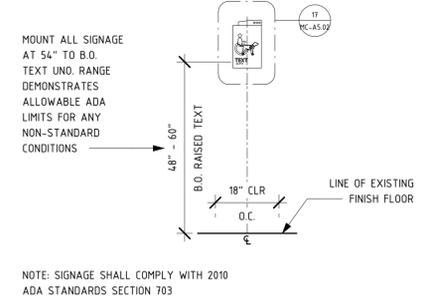
17 MCNAMARA - SIGNAGE - TYPICAL DETAILS
MC-A5.02 | 3" = 1'-0"



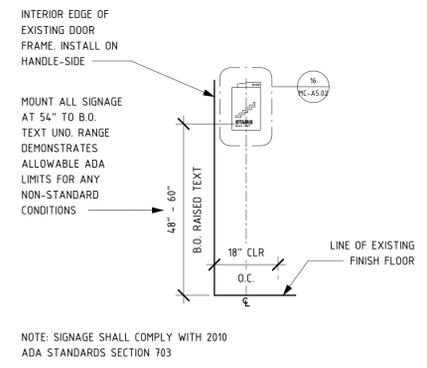
16 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



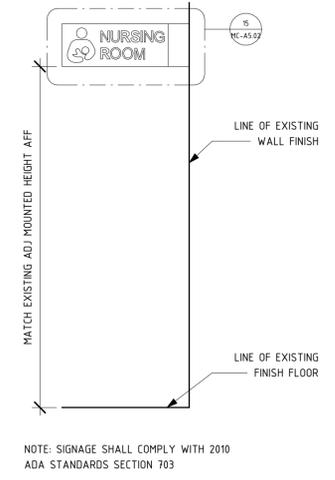
15 MCNAMARA - SIGNAGE - TYPICAL DETAILS
1 1/2" = 1'-0"



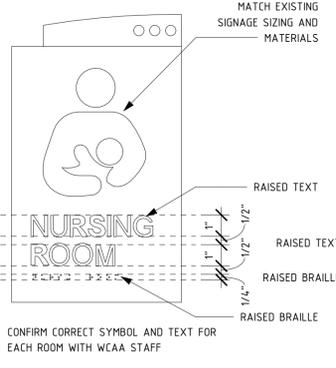
14 MCNAMARA SIGNAGE - TYPE G
1/2" = 1'-0"



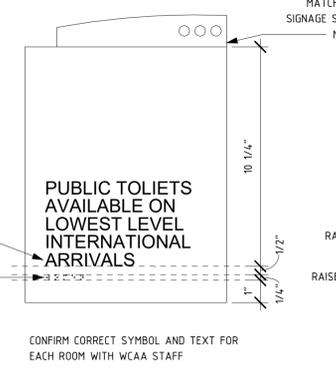
13 MCNAMARA SIGNAGE - TYPE F
1/2" = 1'-0"



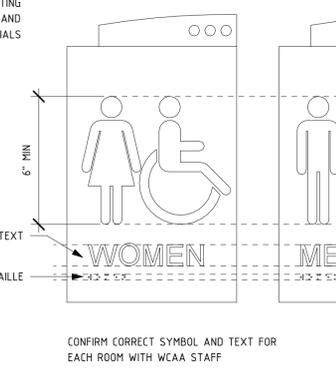
12 MCNAMARA SIGNAGE - TYPE E2
1/2" = 1'-0"



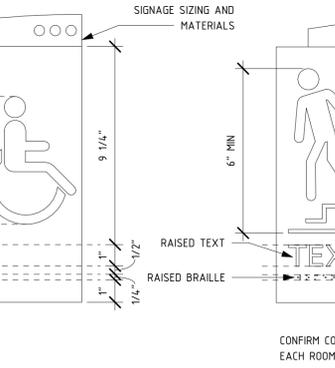
11 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



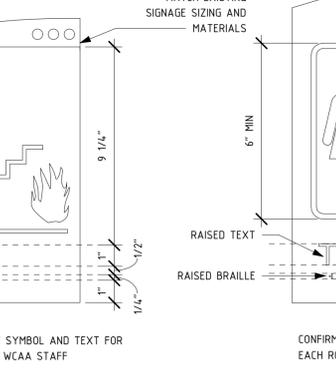
10 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



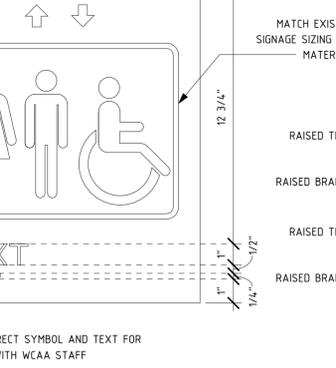
9 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



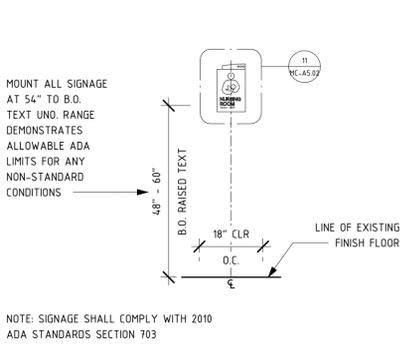
8 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



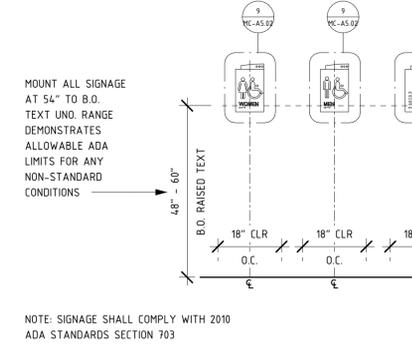
7 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



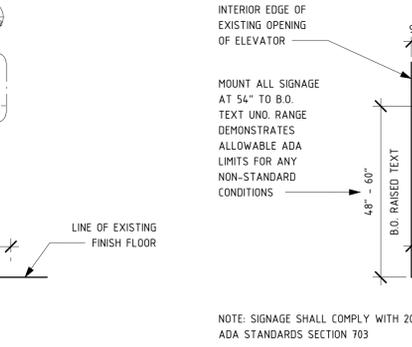
6 MCNAMARA - SIGNAGE - TYPICAL DETAILS
3" = 1'-0"



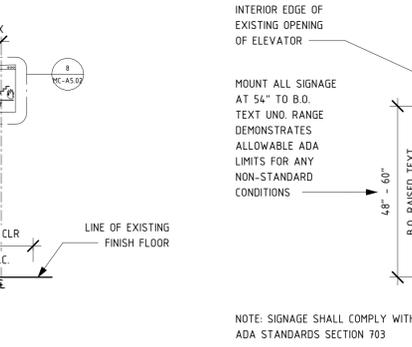
5 MCNAMARA SIGNAGE - TYPE E1
1/2" = 1'-0"



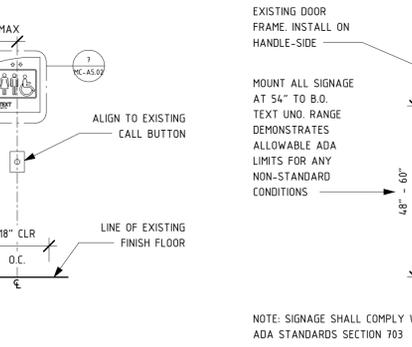
4 MCNAMARA SIGNAGE - TYPE D1 & D2
1/2" = 1'-0"



3 MCNAMARA SIGNAGE - TYPE C
1/2" = 1'-0"



2 MCNAMARA SIGNAGE - TYPE B
1/2" = 1'-0"



1 MCNAMARA SIGNAGE - TYPE A
1/2" = 1'-0"

NOTE: SIGNAGE SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 703

NOTE: SIGNAGE SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 703

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PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

WESTIN KEY PLAN

Drawn By
CG

Checked By
CB

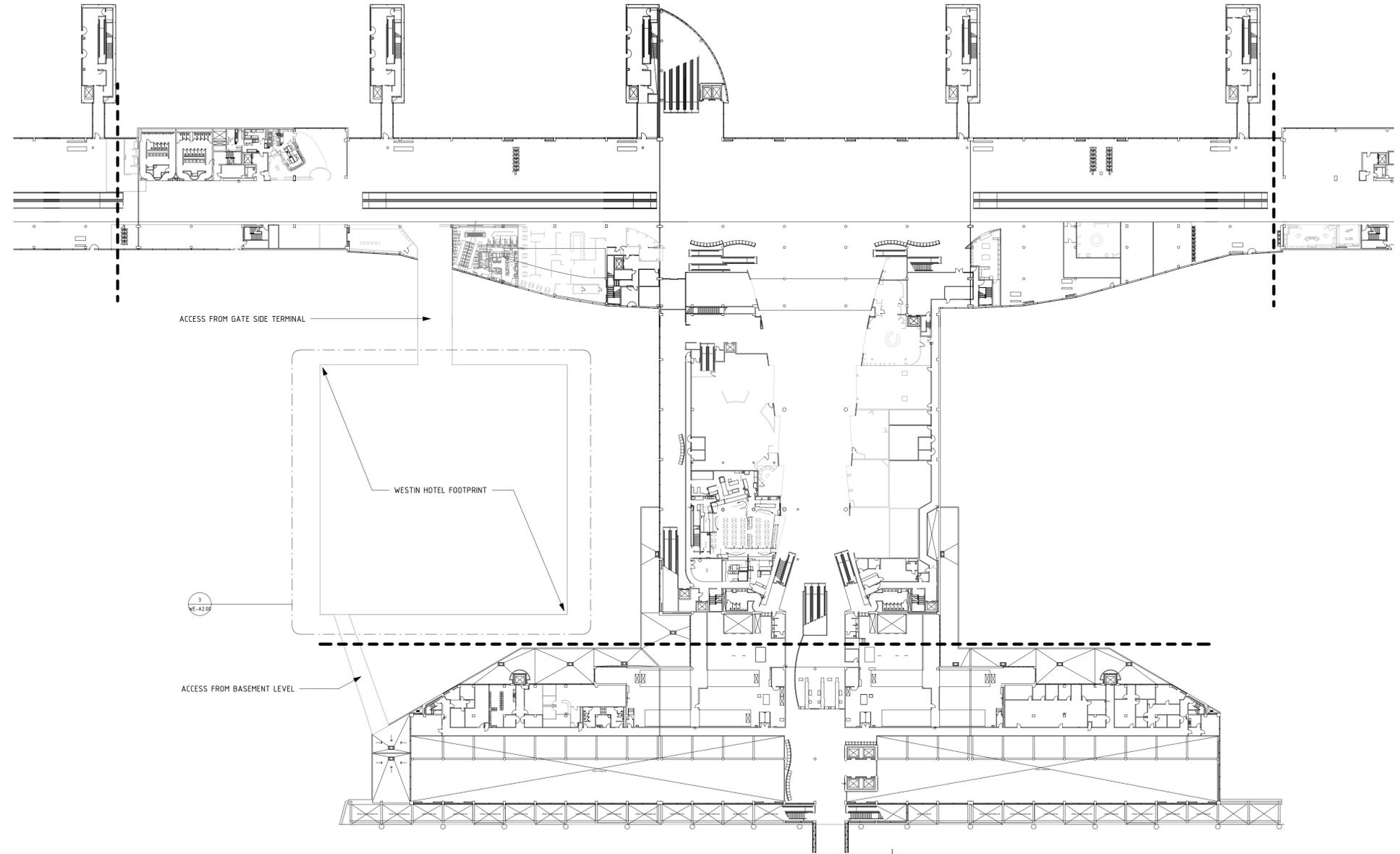
Issue Date
09/05/2025 IFB

Revisions
Issued for Date

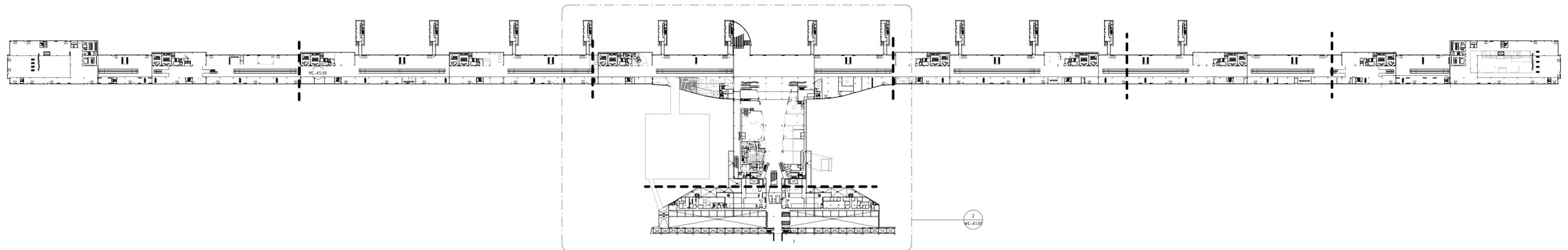
Project No.
P24010-002

Sheet Number

WE-A1.00



2 WESTIN HOTEL KEY PLAN
WE-A1.00 1" = 50'-0"



1 WESTIN HOTEL KEY PLAN
1" = 160'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

ENLARGED PLANS

Drawn By
CG

Checked By
CB

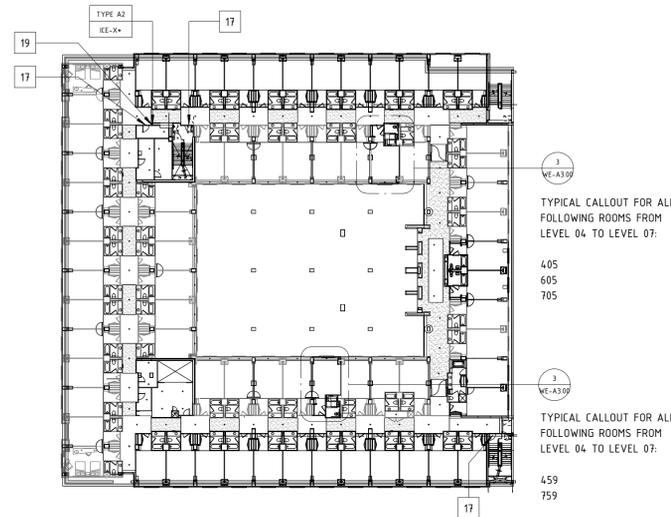
Issue Date
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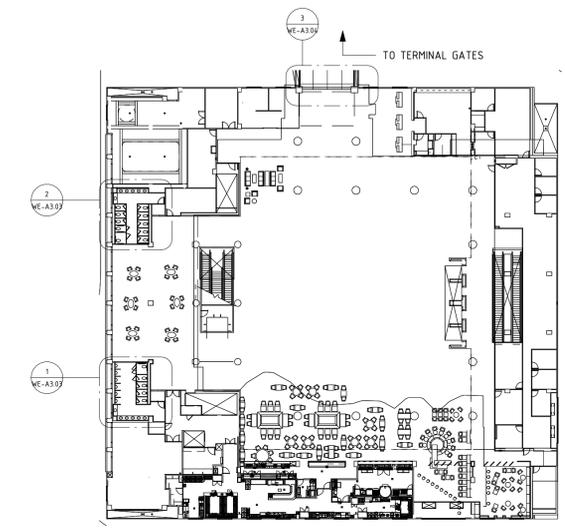
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P24010-002

Sheet Number

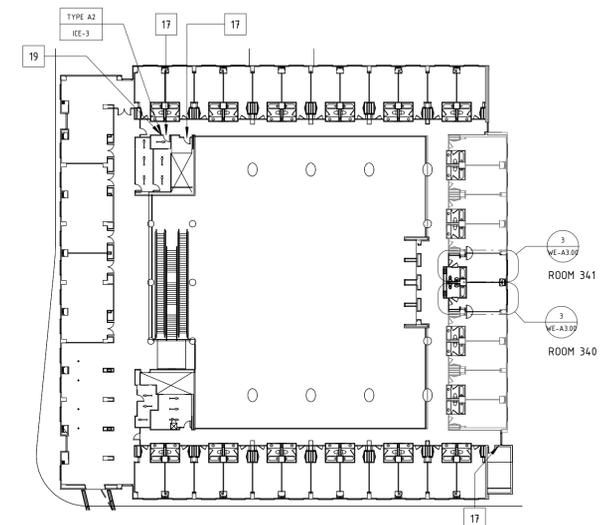
WE-A2.00



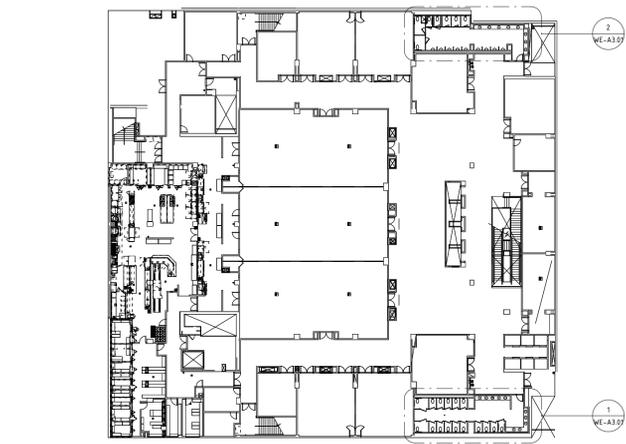
6 WESTIN KEY PLAN - LEVELS 04-07
1" = 40'-0"



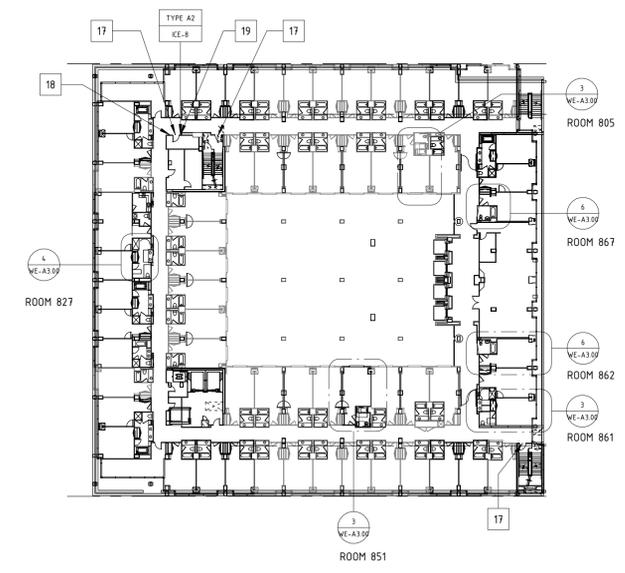
3 WESTIN KEY PLAN - LOBBY LEVEL
1" = 40'-0"



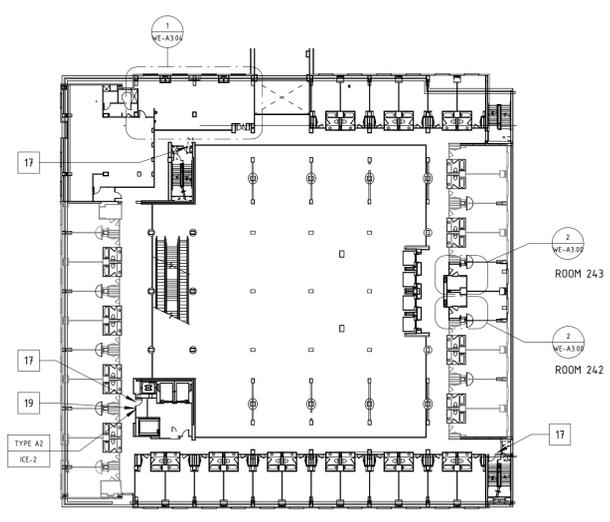
5 WESTIN KEY PLAN - LEVEL 03
1" = 40'-0"



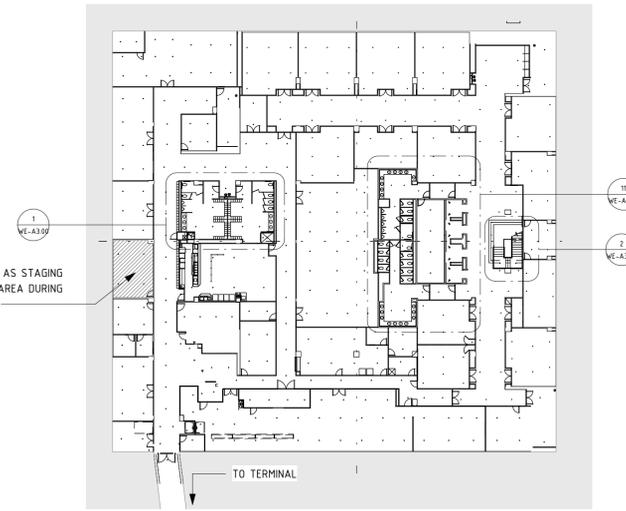
2 WESTIN KEY PLAN - UPPER LEVEL CONFERENCE
1" = 40'-0"



7 WESTIN KEY PLAN - LEVEL 08
1" = 40'-0"



4 WESTIN KEY PLAN - MEZZANINE LEVEL
1" = 40'-0"



1 WESTIN KEY PLAN - LOWER LEVEL CONFERENCE
1" = 40'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Drawing Name

DETAIL PLANS

Drawn By
CG

Checked By
CB

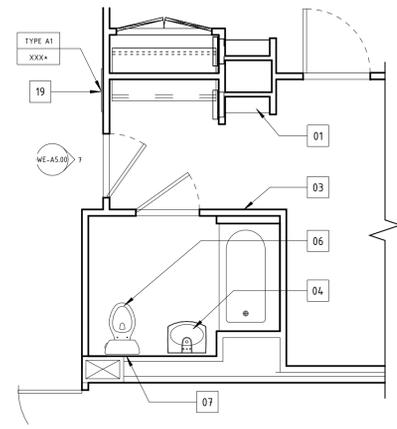
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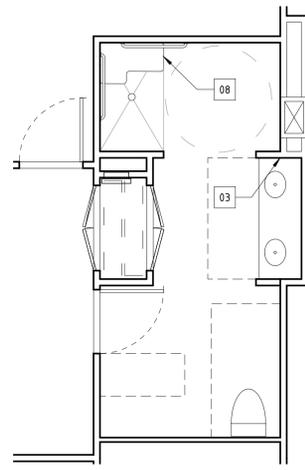
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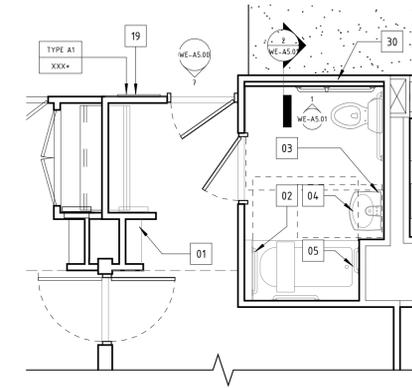
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862, 867

6 WESTIN - GUEST ROOM DETAILS
WE-A2.00 | 1/4" = 1'-0"



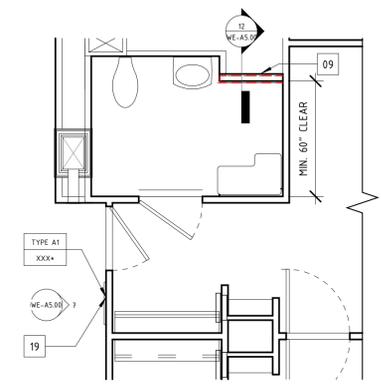
THIS DRAWING APPLIES TO ROOMS:
827

4 WESTIN - GUEST ROOM DETAILS
WE-A2.00 | 1/4" = 1'-0"



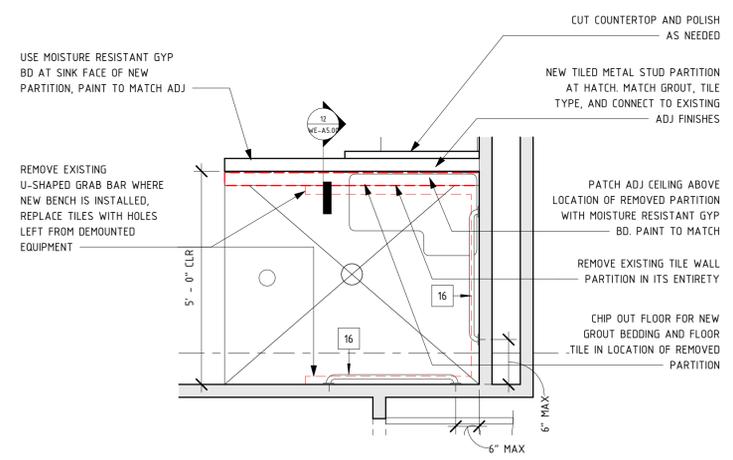
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212, 340, 341, 405, 459, 473, 572, 573, 605, 672, 673,
705, 759, 772, 773, 805, 851, 861

3 WESTIN - TYP ACCESSIBLE ROOM
WE-A2.00 | 1/4" = 1'-0"

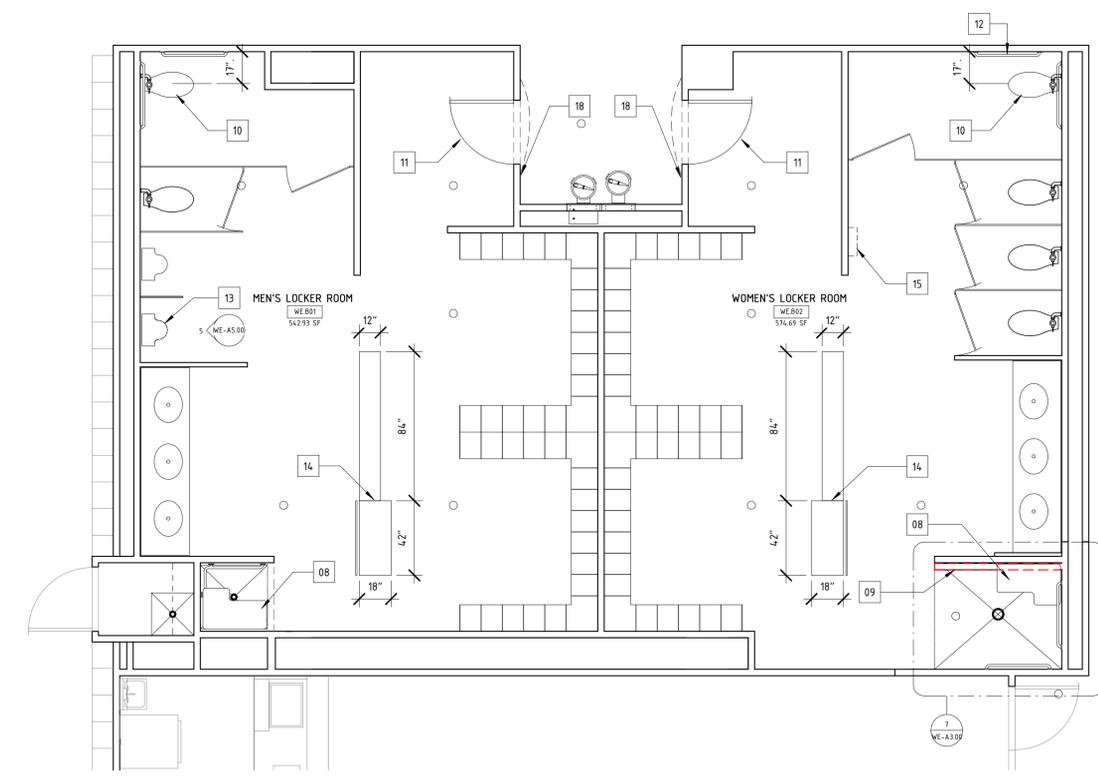


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242, 243

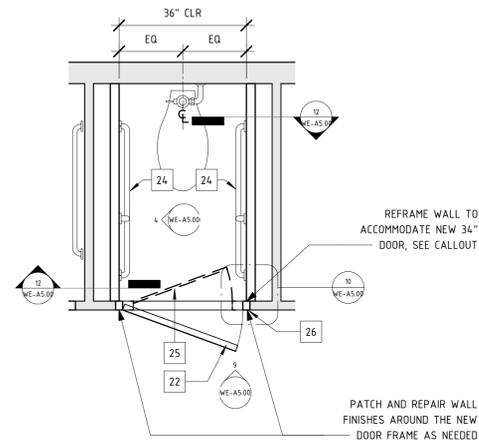
2 WESTIN - GUEST ROOM ROLL-IN DETAILS
WE-A2.00 | 1/4" = 1'-0"



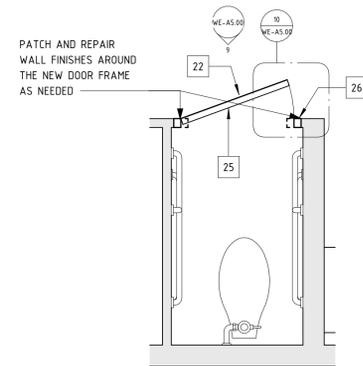
7 WESTIN - WOMEN'S LOCKER ROOM SHOWER
WE-A3.00 | 1/2" = 1'-0"



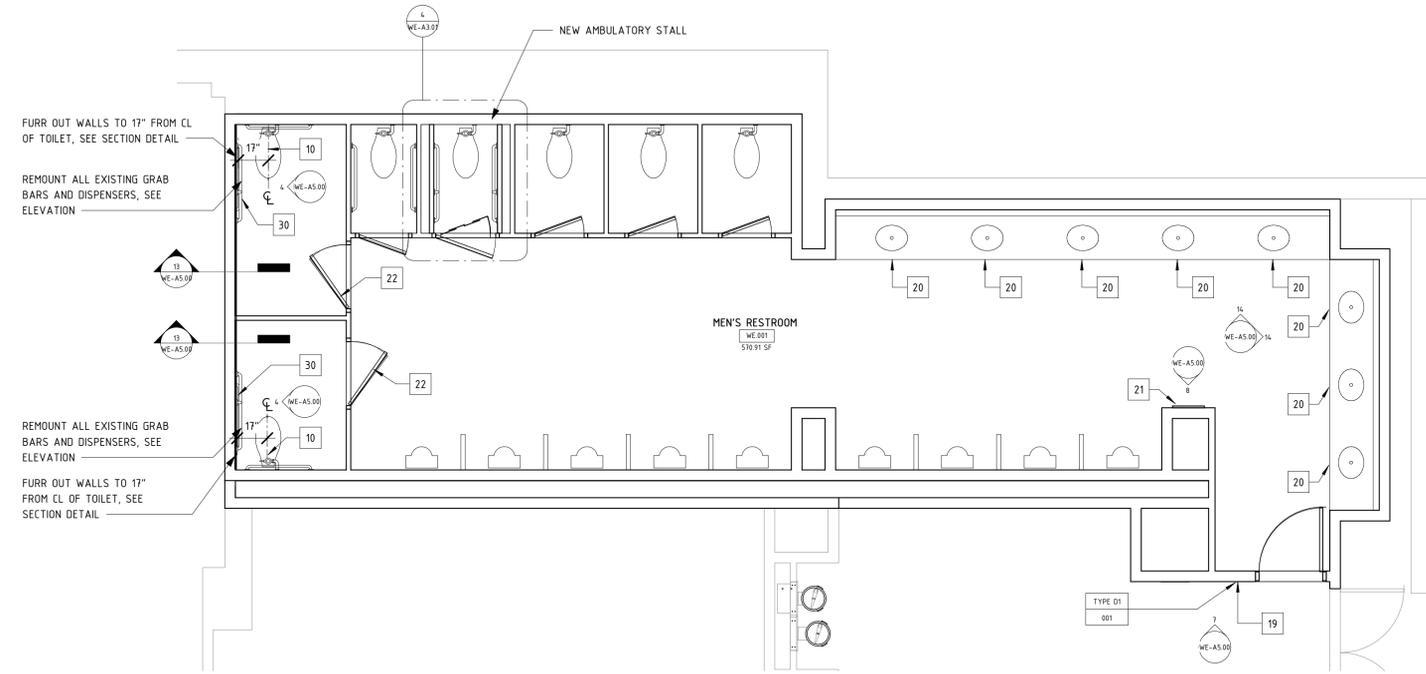
1 WESTIN - EMPLOYEE LOCKER ROOMS
WE-A2.00 | 1/4" = 1'-0"



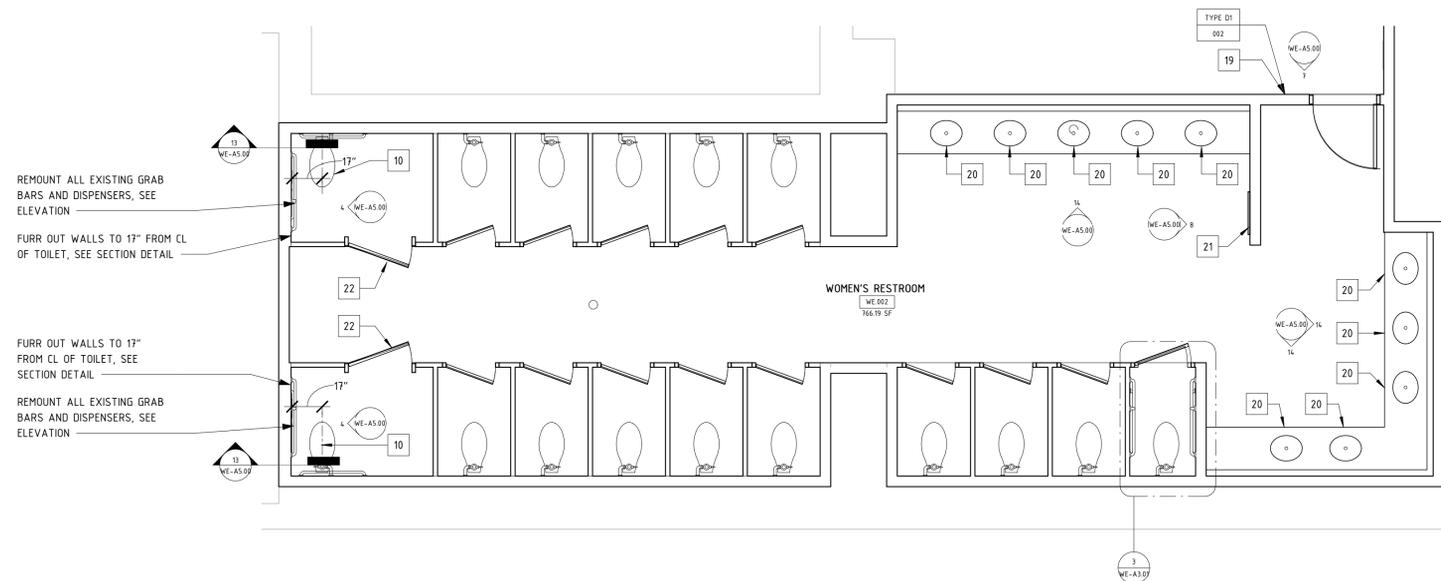
4 WESTIN - UPPER CONF MEN'S RESTROOM DETAIL
WE-A3.01 1/2" = 1'-0"



3 WESTIN - UPPER CONF WOMEN'S RESTROOM DETAIL
WE-A3.01 1/2" = 1'-0"



2 WESTIN - UPPER CONFERENCE MEN'S RESTROOM
WE-A2.00 1/4" = 1'-0"



1 WESTIN - UPPER CONFERENCE WOMEN'S RESTROOM
WE-A2.00 1/4" = 1'-0"



Drawing Name

DETAIL PLANS

Drawn By
CG

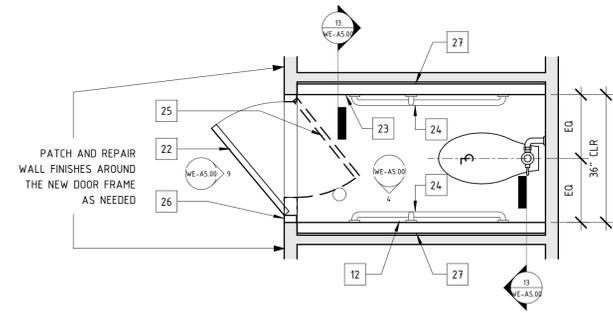
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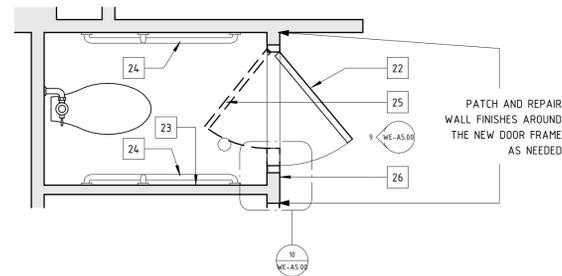
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Project No.
P24010-002

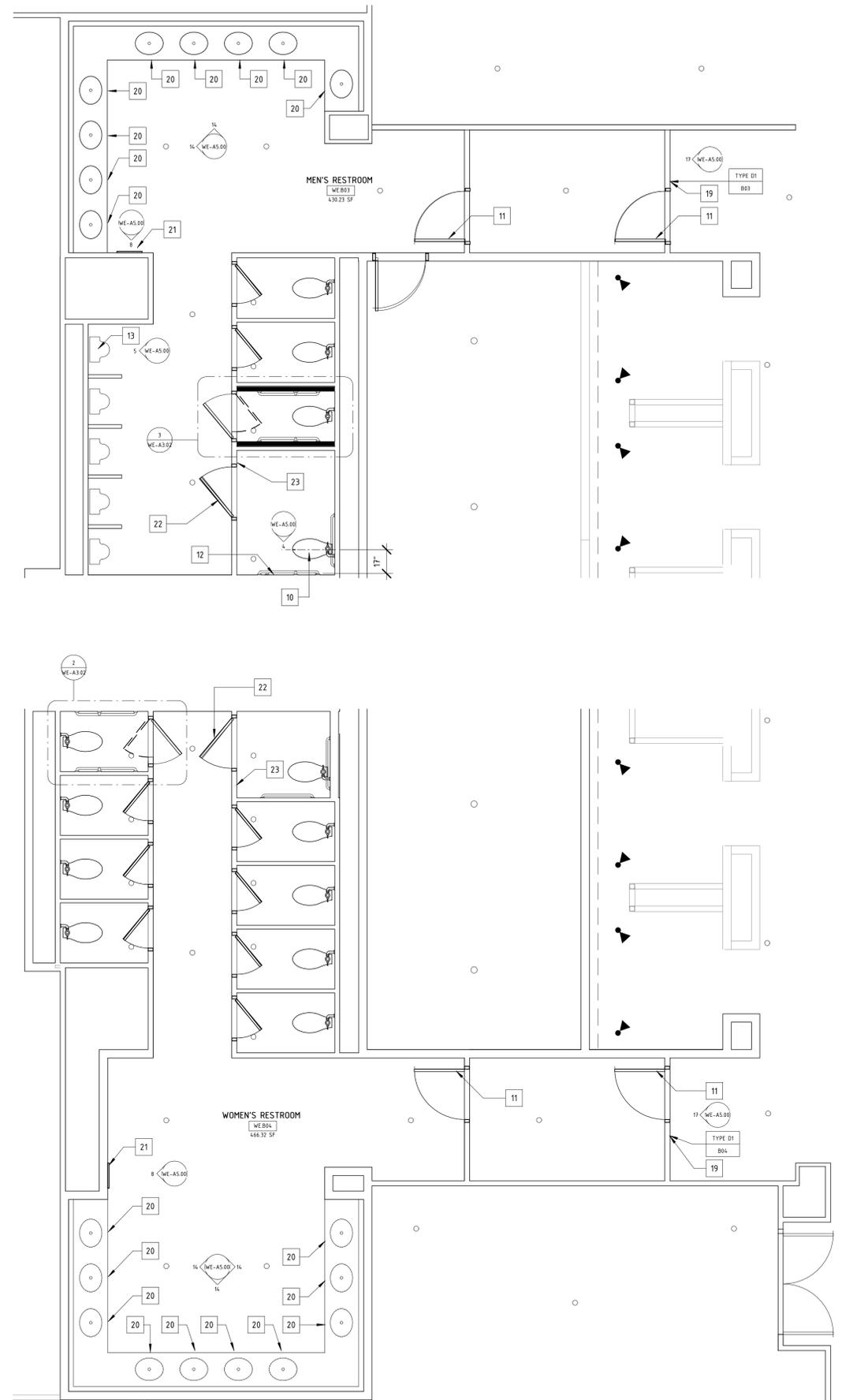
Sheet Number



3 WESTIN - LOWER CONF MEN'S RESTROOM DETAIL
WE-A3.02 | 1/2" = 1'-0"



2 WESTIN - LOWER CONF WOMEN'S RESTROOM DETAIL
WE-A3.02 | 1/2" = 1'-0"



1 WESTIN - LOWER CONFERENCE RESTROOMS
1/4" = 1'-0"

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PROJECT NAME
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Drawing Name

DETAIL PLANS

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CG

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P24010-002

Sheet Number

WE-A3.02



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

DETAIL PLANS

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CG

Checked By
CB

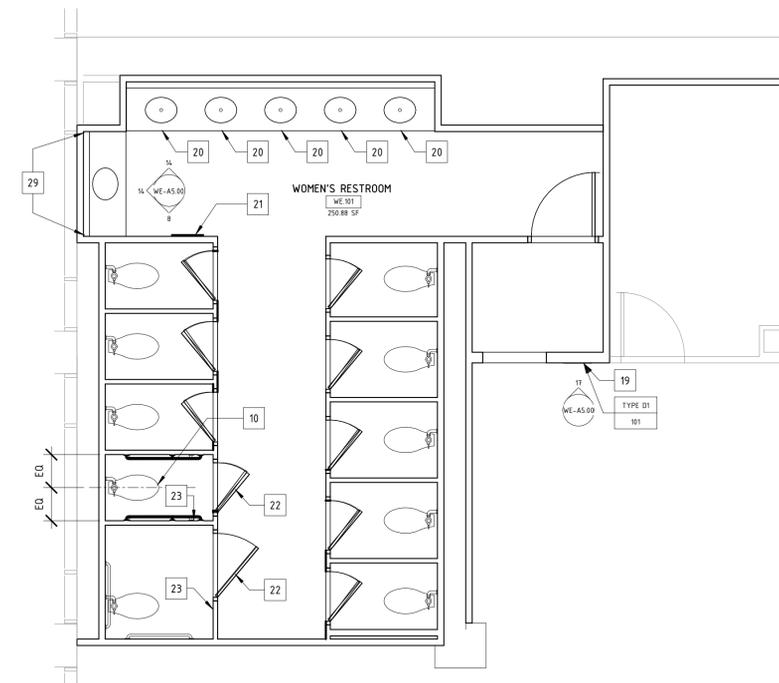
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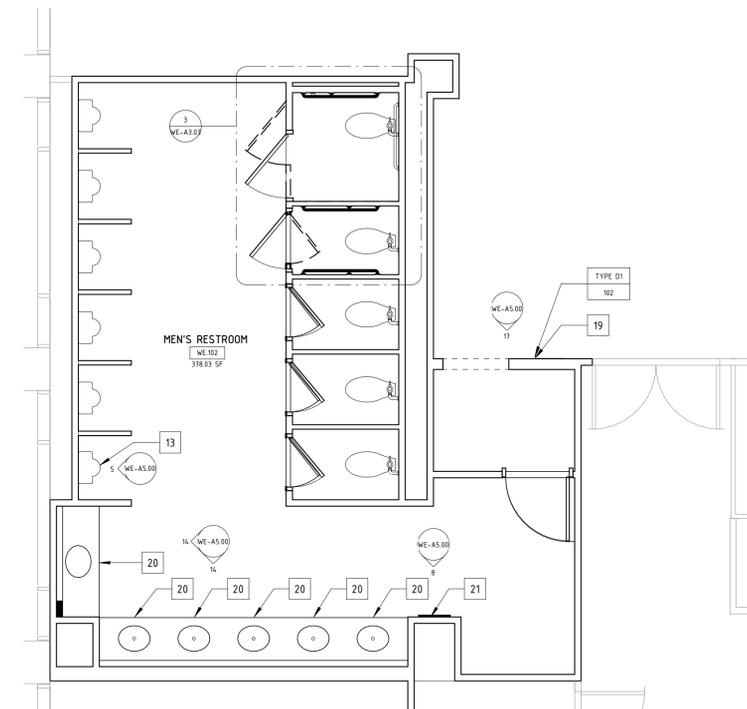
Project No.
P24010-002

Sheet Number

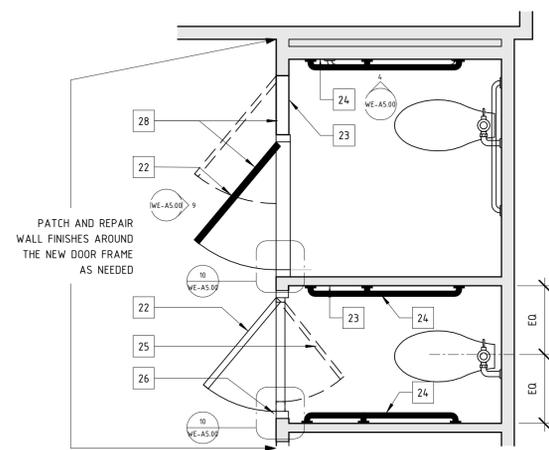
WE-A3.03



2 WESTIN - LOBBY LEVEL WOMEN'S RESTROOM
WE-A2.00 | 1/4" = 1'-0"



1 WESTIN - LOBBY LEVEL MEN'S RESTROOM
WE-A2.00 | 1/4" = 1'-0"



3 WESTIN - LOBBY LEVEL DETAIL PLAN
WE-A3.03 | 1/2" = 1'-0"



PROJECT NAME
**DTW ADA
IMPROVEMENTS**



Michael Craig Borum

Drawing Name

DETAIL PLANS

Drawn By
CG

Checked By
CB

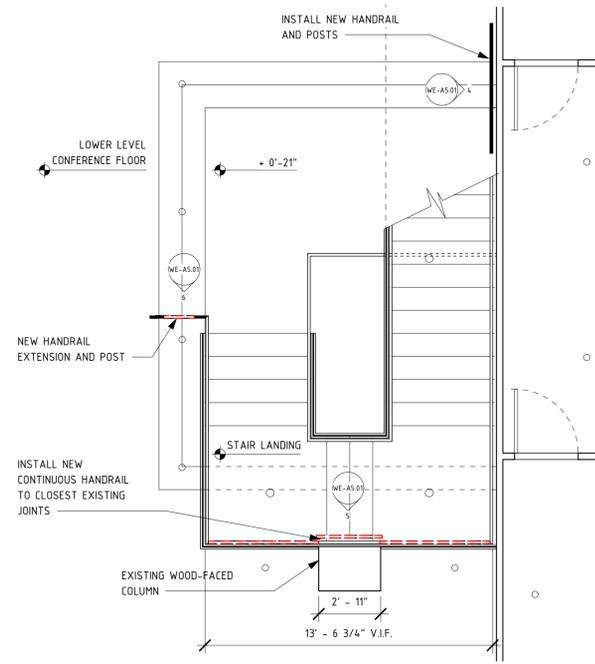
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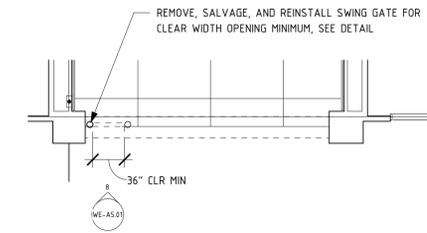
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Sheet Number

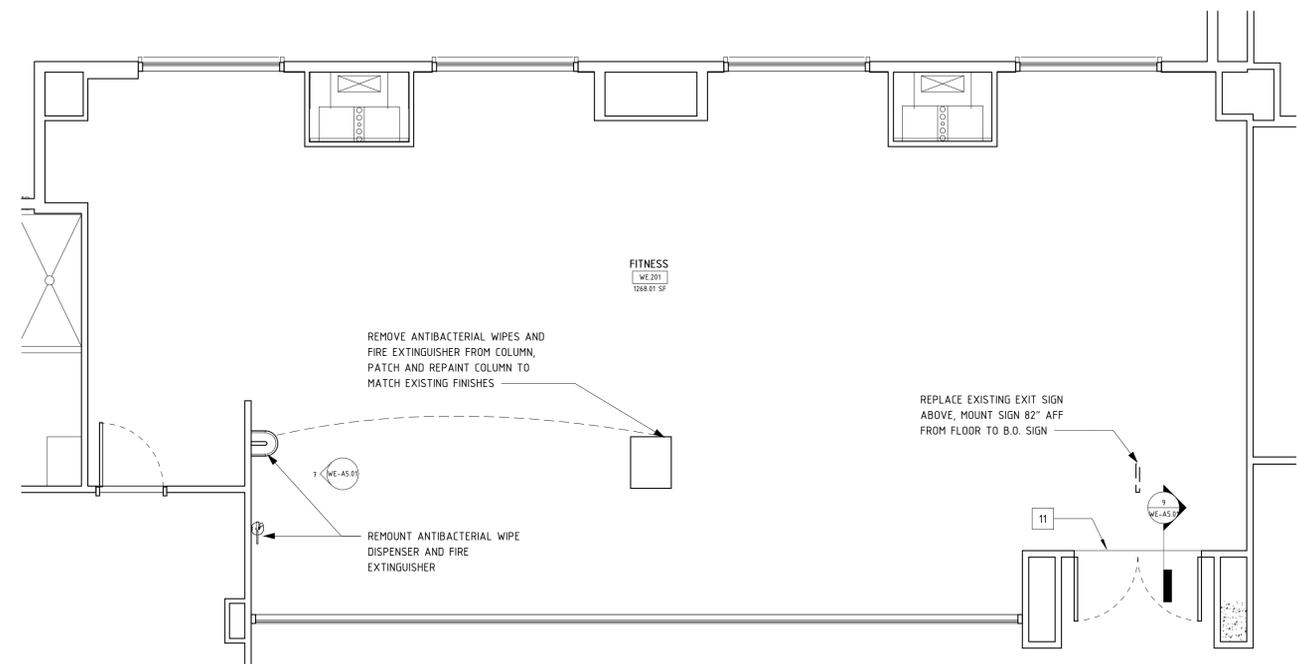
WE-A3.04



2 WESTIN - STAIR ENLARGED PLAN
WE-A2.00 1/4" = 1'-0"

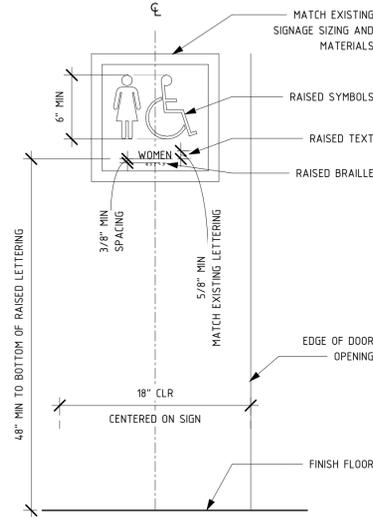


3 WESTIN - TERMINAL GATE ACCESS
WE-A2.00 1/8" = 1'-0"

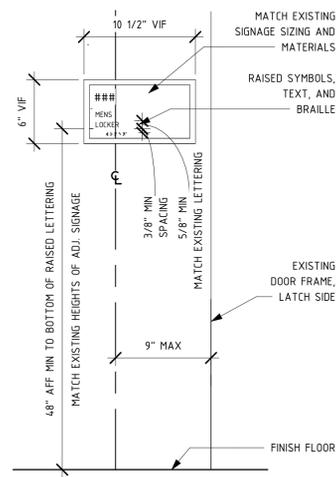


1 WESTIN - FITNESS CENTER
WE-A2.00 1/4" = 1'-0"

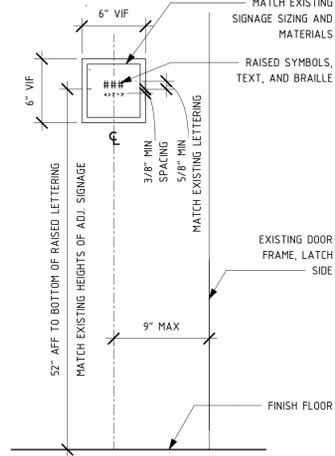
SIGNAGE TYPICAL NOTES:
 SIGNAGE PROVIDED AND INSTALLED BY CONTRACTOR. CONFIRM CORRECT SYMBOL AND TEXT FOR EACH ROOM WITH WESTIN STAFF.
 ALL NEW SIGNAGE SHALL COMPLY WITH 2010 ADA STANDARDS SECTION 703.
 AT LOCATIONS WITH EXISTING ADJ SIGNAGE, MOUNT NEW SIGNAGE WITH BOTTOM EDGE ALIGNED



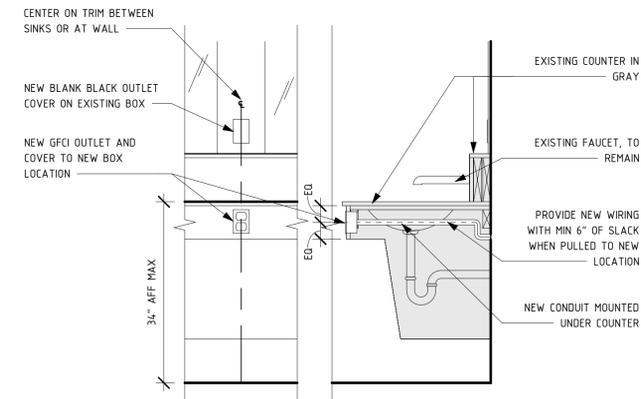
17 | WESTIN - SIGNAGE TYPE D
 1 1/2" = 1'-0"



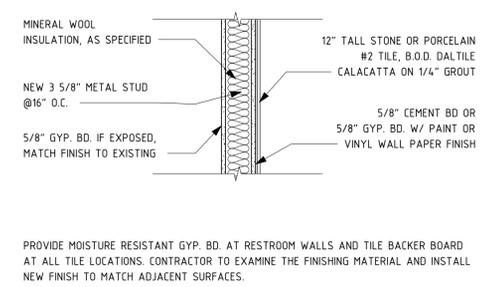
16 | WESTIN - SIGNAGE TYPE A2
 1 1/2" = 1'-0"



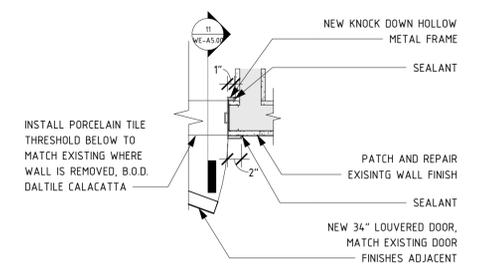
15 | WESTIN - SIGNAGE TYPE A1
 1 1/2" = 1'-0"



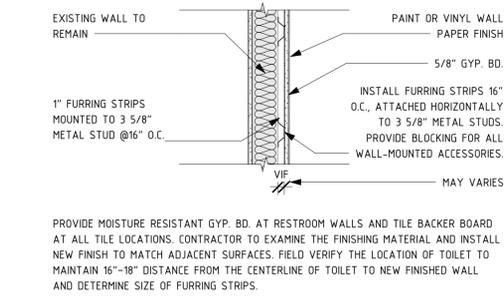
14 | WESTIN - KEYNOTE 20 & 29
 3/4" = 1'-0"



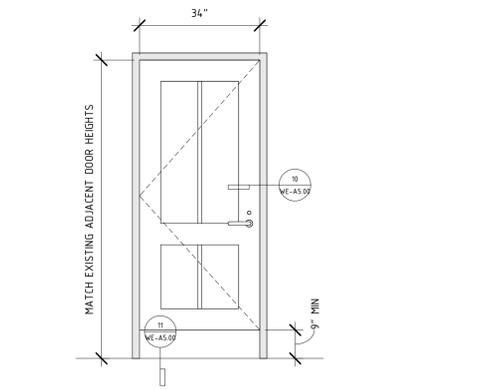
11 | WESTIN - KEYNOTE 25 & 26
 1" = 1'-0"



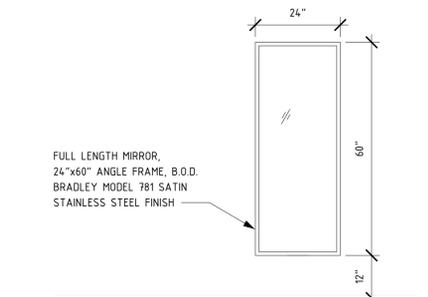
10 | WESTIN - KEYNOTE 25 & 26
 1" = 1'-0"



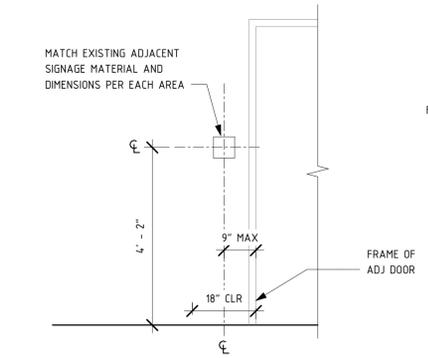
13 | WESTIN - TYPICAL GYP WALL FURRING
 1" = 1'-0"



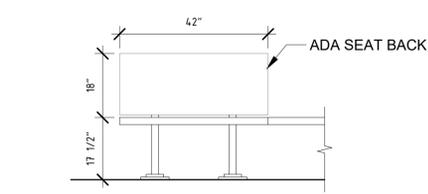
9 | WESTIN - KEYNOTE 25 & 26
 1/2" = 1'-0"



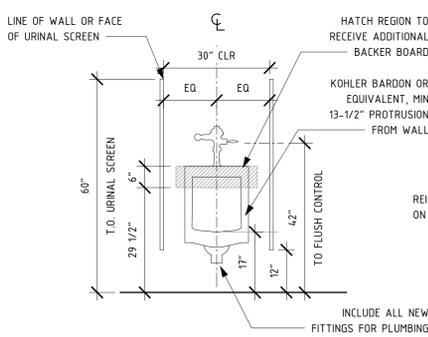
8 | WESTIN - KEYNOTE 21
 1/2" = 1'-0"



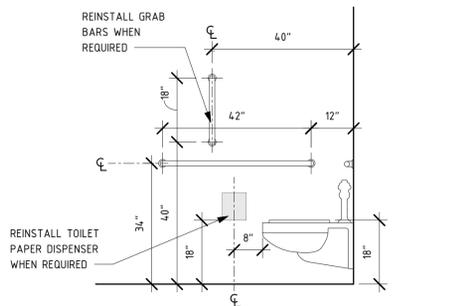
7 | WESTIN - KEYNOTE 19
 1/2" = 1'-0"



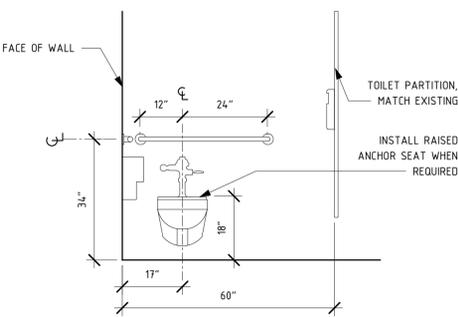
6 | WESTIN - KEYNOTE 14
 1/2" = 1'-0"



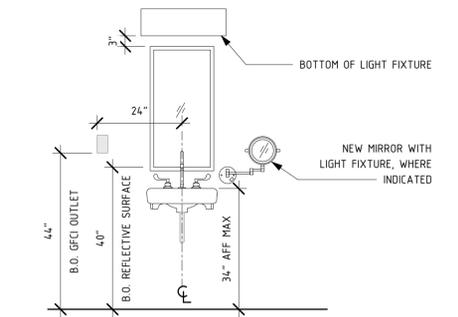
5 | WESTIN - KEYNOTE 13
 1/2" = 1'-0"



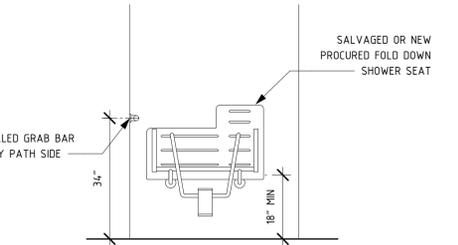
4 | WESTIN - KEYNOTE 09, 12 & 24
 1/2" = 1'-0"



3 | WESTIN - KEYNOTE 06 & 10
 1/2" = 1'-0"



2 | WESTIN - KEYNOTE 03 & 04
 1/2" = 1'-0"



1 | WESTIN - KEYNOTE 02, 05 & 08
 1/2" = 1'-0"

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PROJECT NAME
**DTW ADA
 IMPROVEMENTS**



Drawing Name

DETAILS

Drawn By
 CG

Checked By
 CB

Issue Date
 09/05/2025 IFB

Revisions
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Project No.
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Sheet Number

WE-A5.00



Drawing Name

DETAILS

Drawn By
CG

Checked By
CB

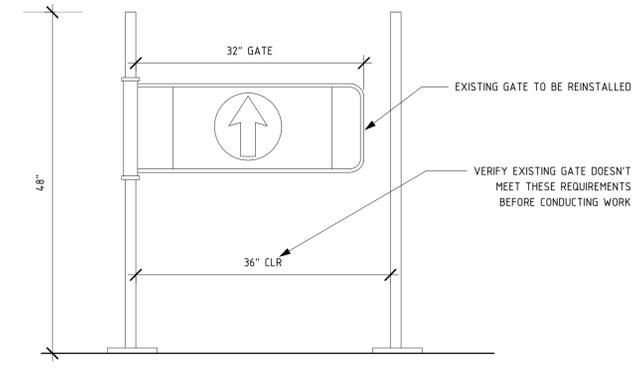
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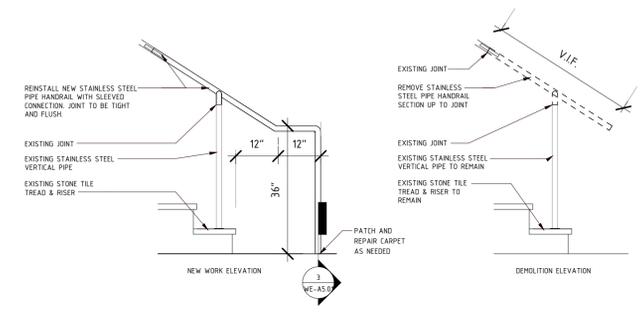
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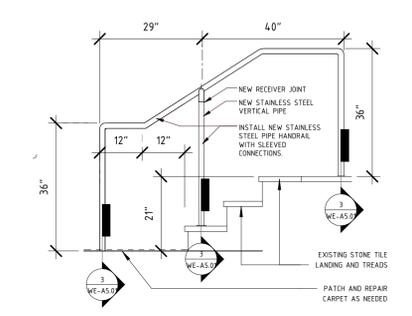
WE-A5.01



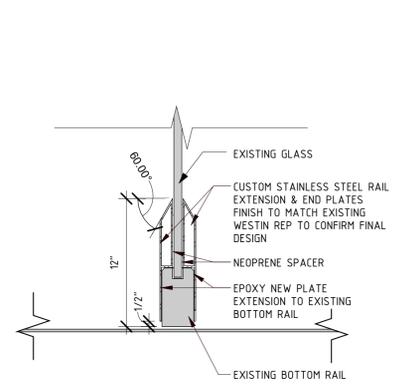
8 WESTIN - SELF CLOSING SWING GATE
WE-A3.04 1" = 1'-0"



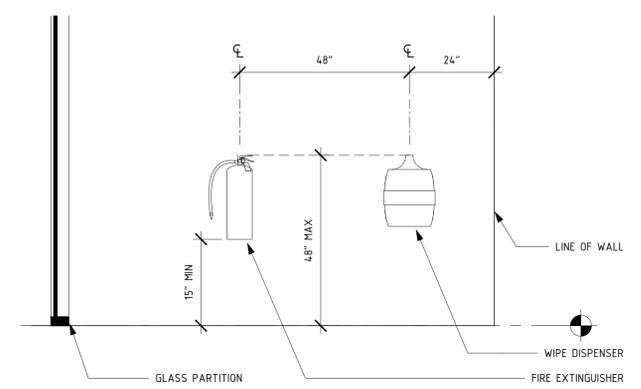
6 WESTIN - HANDRAIL DETAIL
WE-A3.04 1/2" = 1'-0"



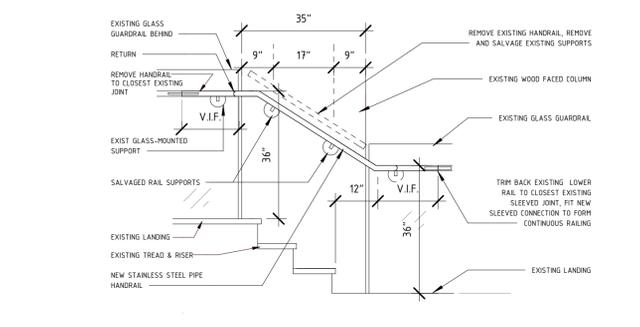
4 WESTIN - HANDRAIL DETAIL
WE-A3.04 1/2" = 1'-0"



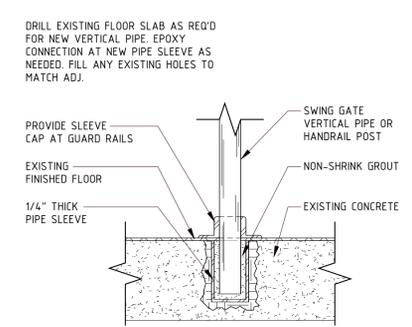
9 DOOR SILL WESTIN
WE-A3.04 1 1/2" = 1'-0"



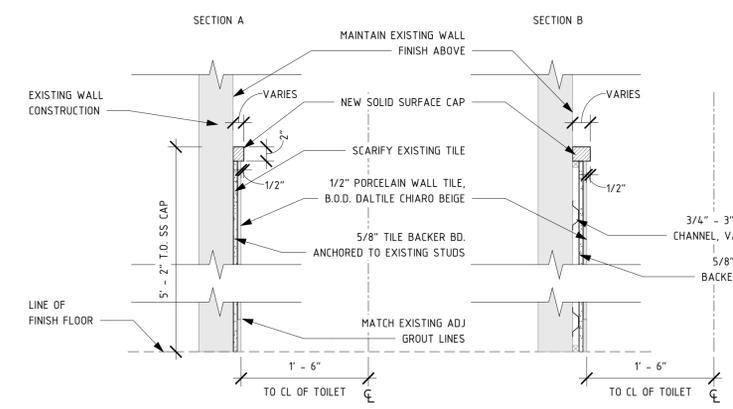
7 WESTIN - DETAIL ELEVATION - FITNESS CENTER
WE-A3.04 1/2" = 1'-0"



5 WESTIN - HANDRAIL DETAIL
WE-A3.04 1/2" = 1'-0"

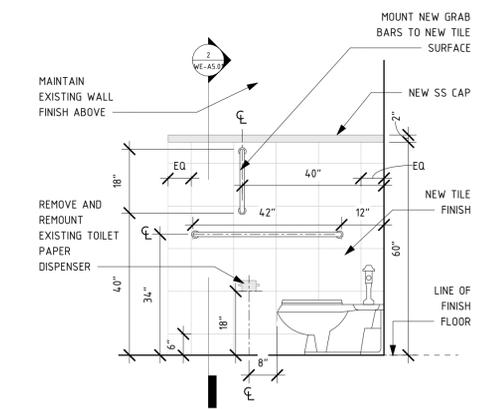


3 WESTIN - HANDRAIL DETAIL
WE-A5.01 1 1/2" = 1'-0"



NOTE:
USE SECTION A FOR AREAS WHERE THE CL OF TOILET IS LOCATED 19 - 20" FROM THE FACE OF EXISTING WALL.
USE SECTION B FOR AREAS WHERE THE CL OF TOILET IS >20" FROM THE FACE OF EXISTING WALL.

2 WESTIN - TYPICAL WAINGCOT FURRING
NTS



1 DISPENSERS AND GRAB BARS - HOTEL ROOM
WE-A3.00 1/2" = 1'-0"