

Friday, September 22, 2023

DOCUMENT - 2023-518T Gender Neutral Changeroom Upgrades at Tomken and Rising Hill Reporting Stations for Peel Regional Paramedic Services, City of Mississauga and Brampton, Project 23602

ADDENDUM 2

Number of Pages:14

Referring to the above **Document 2023-518T - Gender Neutral Changeroom Upgrades at Tomken and Rising Hill Reporting Stations for Peel Regional Paramedic Services, City of Mississauga and Brampton, Project 23602**, please note the following:

1. **Delete:** Drawings A02, A03 and A04 from Appendix 5.3 for both locations in their entirety.

Replace with: Appendix 5.3 – Addendum 2, Drawings attached: **6825 Tomken Road, Mississauga, ON**

- A02 Part Plan Existing Washroom Demolition Floor Plan & RCP, Photos – Existing Conditions
- A03 Part Plan Proposed Gender-Neutral Shower & Washroom Plan, RCP, Washroom Accessories & Shower Stall Notes
- A04 Typ. Washroom Accessories Installation Detail, Door Schedule & Room Finish Schedule

25 Rising Hill Ridge, Brampton, ON

- A02 Demolition Part of Existing Floor Plan & RCP, Notes & Photos – Existing Condition
- A03 Washroom & Shower Plan, Details and Accessories
- A04 Washroom & Shower RCP, Door Schedule and Room Finish Schedule

2. Question:

Would it be possible to use an alternative ADO (Record HA-8) that meets and/or exceeds the specified ADO (Horton 4100)?

Answer:

Refer to item 1.37 (Product Substitutions) of Section 01 00 00 of the Specification.

3. Question:

The notes specify that actuators are the single gang, CM-221/A42 (Camden Value Wave) and that the backbox should be recessed. Since Camden does not offer a recessed/flush mount single gang enclosure, ADO vendor recommends using the CX-WC13XFM (Flush Mount Aura Kit) or CX-WC16 (Surface Mount Wave Kit).

Answer:

Provide specified actuator with flush-mounted box and furring around the box.

4. Question:

Could you please provide the existing locations of the sprinklers that require to be relocated and/or replaced at both locations (Tomken and Rising Hills)?

Answer:

Refer to item 1 of this Addendum and attached revised drawing A02 existing sprinkler head locations at Tomken. Further, refer to attached revised drawing A02 for existing sprinkler head locations at Rising Hill.

5. Question:

Could you please provide clarifications regarding the plumbing pipes that need to be removed and new pipes? is it required to saw-cut the existing CMU block walls to remove existing pipes? Also, the same question for new pipes, is it required to saw-cut the CMU walls to install new pipes?

Answer:

Provide cutting and repairs of the concrete masonry unit walls and new finishes to achieve installation of the new plumbing and drainage piping.

6. Question:

Are new electrical conduits to be surface mounted, or do we have to saw-cut the CMU walls to install them?

Answer:

All electrical conduits shall be concealed. Provide cutting and repairs of the concrete masonry unit walls and new finishes to achieve finishing of the conduits.

7. Question:

Is it possible please to schedule a site visit (for both sites) to be more familiar with the existing conditions and take photos for more clarity for our sub-contractors?

Answer:

Refer to response to Question 6 of the Addendum 1.

8. **Question:**

May you please provide an extension to the closing date? just a few days?

Answer:

Closing date has been extended to September 29, 2023 (Friday).

9. **Question:**

Could you please confirm the HVAC scope of work at Rising Hills Location? Are the two existing exhaust grills to be relocated or to remain?

Answer:

Provide two new grilles and access door. Provide necessary modifications of duct to suit installation of grilles.

10. Question:

Is BAS required in addition to Air Balancing for both locations (Tomken & Rising Hills)? If yes, could you please provide the base building BAS contractor?

Answer:

BAS work is not required.

11. Question:

Is there a preferred (or pre-qualified) sprinkler contractor that we have to hire? or we can use our own sprinkler contractor?

Answer:

There is no preferred sprinkler contractor for this project. Sprinkler contractors working on this project shall be licensed and certified in accordance with applicable regulations.

12. Question:

Could you please advise the base building fire alarm/fire protection contractor - if any?

Answer:

There is no preferred fire alarm/fire protection contractor for this project. Fire alarm/fire protection contractors working on this project shall be licensed and certified in accordance with applicable regulations.

13. Question:

Please confirm that the entirety of the project will be awarded to a single bidder. And that the two sites will not be separated or partially awarded.

Answer:

The project will be awarded to a single bidder covering both the sites.

14. Question:

The specifications noted that working hours are only 7a to 3p. Is it firm that workers will need to leave the site by 3p? Or is it that there cannot be noisy work after this time?

Answer:

Refer to item 1.10.3 of the Section 01 00 00 of the Specification regarding working hours. Only noisy work can be scheduled after hours with prior approval of the Agency.

15. **Question:**

Please provide Floor tile specification for F-2 (Mississauga Tomken Road)?

Answer:

Change the F2 - Ceramic floor tile to be Porcelain Tile: 'Regal series' by Olympia Tile, size: 600mm x 300mm, color: Beige, finish: Matte.

16. **Question:**

There is discrepancy between room finish schedule and drawing A03,detail 1 (Rising Hall Brampton), Storage rm 205 drawing shows existing floor finish to remain, however, on finish schedule it states new epoxy floor with 8" cove base? Please clarify.

Answer:

Provide new epoxy flooring and cove in Storage Room 205.

17. Question:

Can you please confirm the following plumbing fixtures' scope of work for Tomken Location?

- a- All existing 4 WCs and 3 lavatories to be removed and disposed of?
- b- Supply & install new 3 WC-1 and new 3 L-1?

- c- Lavatory L-1 mentioned in specifications (section 22 42 00) is discontinued by all mentioned manufacturers (American Standards, Crane Plumbing no longer exists, Eljer does not have Freestyle model)
- d- The faucet mentioned in the specifications is discontinued.
- e- Can you please advise how to install carriers for the wall-hung lavatories since the existing walls are CMU clock walls? Do we have to cut the CMU block wall to install the carriers and then patch the walls?
- f- Detail 1//M02 indicates to remove a fixture outside the toilet stall at men's washroom (room 0205), can you please advise what type is this fixture?

Answer:

- a. Correct. All WCs and LAVs are to be removed as shown on the drawings and disposed of.
- b. Correct.
- c. Delete the item 2.3.1 from Section 22 42 00, description for L-1 and associated accessories and replace with the specifications below:
 - i. L-1: American Standard- Basin 0954004EC.020 009700.020
 - 1. Wall-hung Lavatory, Vitreous china, EverClean® antimicrobial surface, White finish, 102 mm (4") centerset, Rear overflow, Faucet ledge with recessed self-draining deck, For concealed arm or wall support, Acrylic shroud, conceals control box and thermostatic mixing valve (0097000), Soap dispenser, When installed with a below deck electronics faucet which has the control box, the accessories will not fit under the shroud and will need to be installed outside the shroud,
 - ii. McGuire Fixture drain.
 - 155A Straight drain, Cast brass, Chrome-plated finish, Open grid PO plug, 7/32" (5.5 mm) Ø holes size, 17 gauge 32 mm (1-1/4") Ø tailpiece diameter, 17 gauge 17152 mm (6") long
 - iii. McGuire Supply
 - 1. LFBV170 Lead free, Chrome-plated finish,
 - Lavatory Supply
 - iv. McGuire P-trap
 - v. T&S Brass Faucet: B-0890-CR-VR05
 - 4" centerset deck mount mixing faucet with polished chrome plated brass body and integral spout, 0.5 GPM vandal resistant non-aerated spray device, ceramic cartridges with check valves, 4" wrist action handles, vandal resistant screws and 1/2" NPSM male inlets. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9

and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.

- d. Refer to response to question 17 c.
- e. For the carrier, the plate would be recessed in the wall or bolted to the face wall with appropriate anchors to comply with a barrier free installation. Note if mounted on the face of the wall, part of the plate will be exposed. The basin does not cover the full width and height of the plate.
- f. The fixture is tagged as KS-1 on the mechanical drawings. Specifications for KS-1 are as follows
 - i. Franke LBS6808-1-3 1140G
 - 203 mm (8") centerset, With faucet ledge,20 gauge Type 302 Stainless steel Polished to #4 satin finish, Factory installed EZ TORQUE™ fasteners, Factory applied rim seal, Center back waste location, 38 mm x 76 mm (1-1/2" x 3") brass tailpiece, 1140G 89 mm (3 1/2") all metal basket strainer, Undercoated to reduce condensation and resonance,
 - ii. McGuire Supply
 - LFCK2167 Lead Free, Pipe to compression, Integral check supply kit, Chrome-plated finish, 1/2" I.P.S x 1/2" O.D, 305 mm (12") chrome-plated risers, Wheel handle, Faucet, Shallow wall flange.
 - iii. McGuire P-trap
 - 8912C Heavy cast brass, Adjustable p-trap, 292 mm (11-1/2") length, With cleanout plug, Shallow steel flange, Neoprene gasket, Seamless tubular brass bend, Slipnuts
 - iv. T&S Brass B-1121/ B-0199-06-WS
 - 8" deck mount mixing faucet with chrome plated brass body, 8" swing nozzle with 2.2 GPM aerator, compression cartridges with spring checks, lever handles, 1/2" NPT male inlets and chrome plated escutcheon. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.

18. Question:

On the Rising Hill location, the material schedule under Storage Room 205 notes F1 Tile Flooring to Match F1 Tile Flooring. Although, F1 is noted as epoxy. Please clarify.

Answer:

Change New Tile Flooring in Storage Room 205 to New Epoxy Flooring and match to F1.

19. Question:

On the Interior Finishes Schedule, F2 is a 12x24 ceramic floor tile with a 4-inch ceramic base. However, referencing the specification manual, we could not find the required product for floor tile F2. Please advise on the product specification required for F2, ceramic floor tile.

Answer:

Refer to response to Question 15 of this Addendum.

20. Question:

Please clarify which tiles should be used in the two rooms? The specification only lists 4 wall tiles (Our subtrade is assuming a pattern because there is no elevation). Please also confirm if a tile base is required?

Answer:

Refer to item 2.2.2 of the Section 09 30 00 of the Specification – Tiling for the ceramic wall tiling in the two washrooms and base to be epoxy cove as proposed, but the base size to change to 4" high from 8" high.

21. Question:

Can you please provide specs for F2 12 x 24 tile for the Corridor at 6825 Tomken?

Answer:

Refer to response to question 15 of this Addendum.

22. Question:

Could you kindly provide more clarification regarding demolition note No. 6? Are all existing wall tiles to be removed and disposed of to expose the wall structure and prepare it to receive the new wall tiles? if this is the case, why in the same comment did they mention patching and repairing wall tiles' surface using special repair kit? Will all walls in the new gender-neutral washroom and B/F washroom receive new wall tiles?

Answer:

Refer to revised drawings A02, A03 and A04 attached to this addendum for both the sites.

23. Question:

Is there an elevator for the 2nd floor access?

Answer:

Elevators are available at both the sites and shall be provided to the Contractor upon request during construction.

24. Question:

Is there asbestos abatement included in tender. Is there any report? Please let us know.

Answer:

There is no report with the Region of Peel. However, the following steps shall be taken if mould is encountered in work areas during construction.

- a. Do not continue working in that area where mould is encountered/found and make the areas safe.
- b. Notify the Region of Peel. Region will advise to the Contractor to engage a Consultant for assessing the type of mould and provide a report highlighting the extent and all the necessary procedures required for remediation of the same.
- c. Provide pricing for all the work associated with mould remediation including fee charged by the Consultant.
- d. The cost associated with this work will be paid from Cash Allowance and will be paid at actuals.

25. **Question:**

Will another addendum be issued soon?

Answer:

Addendum-2 is issued today.

26 **Question:**

The revised closing date of September 29th is Friday, it can be hard to receive sufficient quotations from subcontractors. Is it possible to extend it to the middle of the following week?

Answer:

The closing date has been extended to Friday, September 29, 2024.

Karen McCullough Senior Procurement Analyst

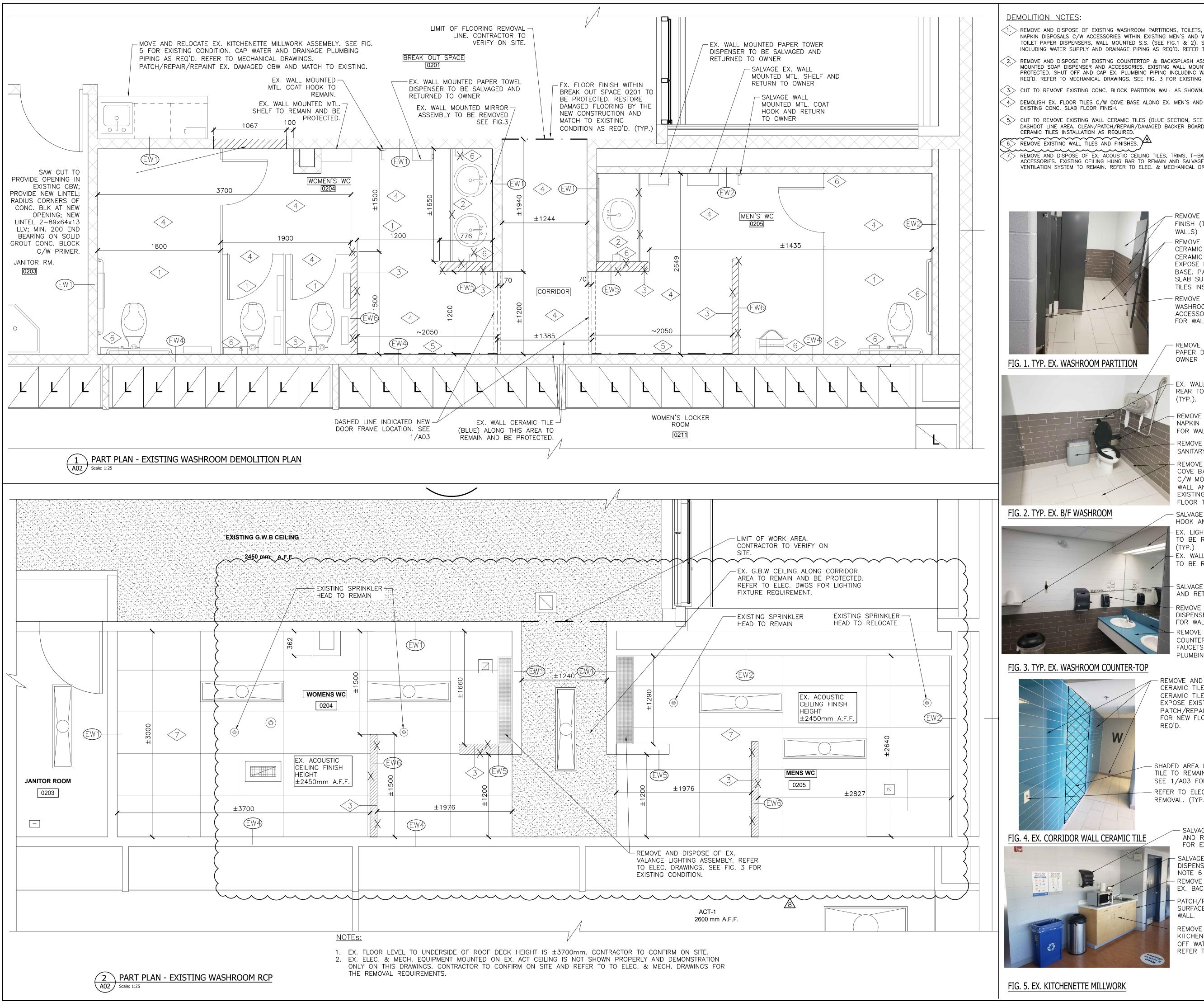




FIG. 1. TYP. EX. WASHROOM PARTITION



FIG. 2. TYP. EX. B/F WASHROOM



FIG. 3. TYP. EX. WASHROOM COUNTER-TOP



REMOVE AND DISPOSE OF EX. WALL CERAMIC TILE, COVE BASE & FLOOR CERAMIC TILES C/W MORTAR BED TO EXPOSE EXISTING WALL AND SLAB BASE. PATCH/REPAIR EXISTING BASE SURFACE FOR NEW FLOOR TILES INSTALLATION AS REQ'D.

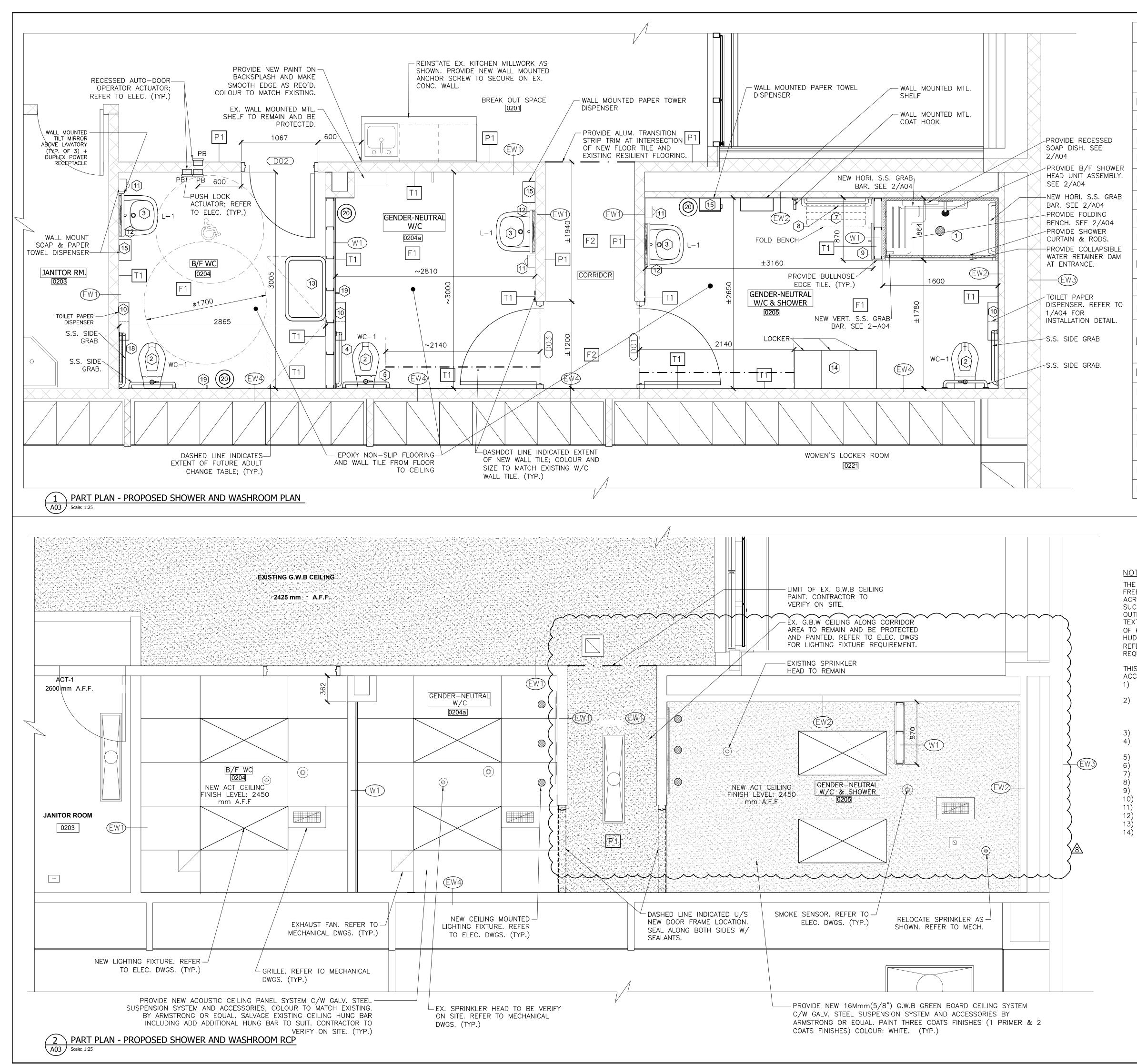
SHADED AREA INDICATES EX. BULE WALL TILE TO REMAIN AND BE PROTECTED. SEE 1/A03 FOR EXTENT.

REFER TO ELEC. DWGS FOR EX. SWITCH REMOVAL. (TYP.)

FIG. 4. EX. CORRIDOR WALL CERAMIC TILE

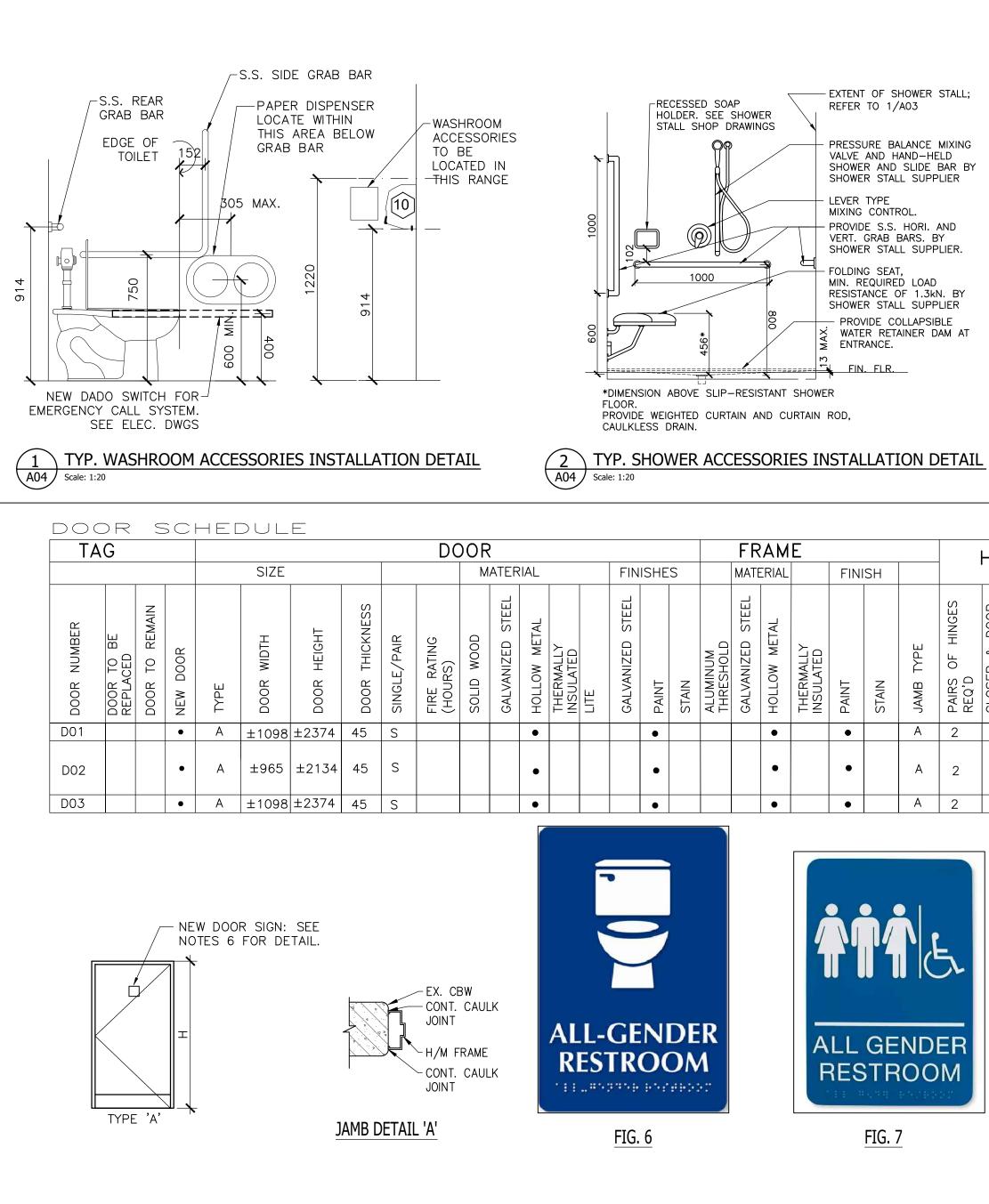


FIG. 5. EX. KITCHENETTE MILLWORK



A03

Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER TO MOTES BELLOW AND SPECTROATIONS. Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER TO MOTES BELLOW AND SPECTROATIONS. Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER TO MOTES BELLOW AND SPECTROATIONS. Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER TO MECH. DWGS. Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER TO MECH. DWGS. Image: Start Precedom Ada Roll, IN SHOWER, LIFT. C/W ACCESSORES. REFER: TO SPECIFICATIONS. Image: Start Precedom Roll, INF. Precedom Roll, Inf. Start Roll, INF. REFER: TO SPECIFICATIONS. Image: Start Roll, Inf. Show Roll, Inf. Show Roll, Inf. Refer: TO SPECIFICATIONS. Image: Start Roll, Inf. Refer: TO SPECIFICATIONS. Image: Roll, Inf. Ro		
Image: State in the state of the state in the state of the state		
3 NEW B/F LAVATORY SINK C/W FAUCET; REFER TO MECH. DWOS. 4 30"x30"x1.5"# 1' SHAPE STAINLESS STELL GRAB BAR C/W PEENED GRP 5 24"x1.5"# STAINLESS STELL GRAB BAR C/W PEENED GRP 6 NOT USED 7 FOLD BENCH: 613x343mm (32"x13-1/2") PHENOLIC FOLDING BENCH: REFER TO SPECIFICATIONS. 8 36"x1.5"# STAINLESS STEEL GRAB BAR C/W PEENED GRP. 9 FROST COLLASELE COAT HOOK STRP-WHITE, S.S.; MFR# 1150-3. 10 TOLET PAPER DISPENSER: REFER TO SPECIFICATIONS. 11 SOAP DISPENSER: REFER TO SPECIFICATIONS. 12 WALL MOUNTED TILT MIRROR ABOVE LAVATORY. 13 NEW HORIZOTIAL WALL MOUNTED ADULT CHANGING STATION. REFER TO SPECIFICATIONS 14 PARELY DISPENSER. REFER TO SPECIFICATIONS 15 NEW MOREL-TERS METAL LOCKER, 15"(W)x21"(D)x72"(H) FOR EACH TER LOCKER, HEAVY DUTY DOORS: 16 GAUGE OUTRE SELECTION, BY HADRIAN OR APPROVED ED. 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NOT USED 19 NEW DADO SWITCH FOR EMERCACY CALL SYSTEM. REFER TO SPECIFICATIONS, 1/A04 AND ELECTRICAL DRAWINGS. 18 NEW DADO SWITCH FOR EMERCACY CALL DRAWINGS. 19 NEW DADO SWITCH FOR EMERCACY CALL DRAWINGS. 10 S	NEW B/F TOILET, ELONGATED TYPE. REFER TO MECH. DWGS.	
Image: Second State State Image: State	NEW B/F LAVATORY SINK C/W FAUCET; REFER TO MECH. DWGS.	
Image: Second State Sta		
POLD BENCH: 813x343mm (32"x13-1/2") PHENOLIC FOLDING BENCH. REFER TO SPECIFICATIONS. Image: Proof of the second	5 24"x1.5"Ø STAINLESS STEEL GRAB BAR C/W PEENED GRIP	
Image: Contract Dispension of the second	6 NOT USED	
9 FROST COLLASIBLE COAT HOOK STRIP-WHITE, S.S.; MFR# 1150-3. 10 TOILET PAPER DISPENSER: SURFACE-MOUNTED TWIN JUMBO-ROLL. 11 SOAP DISPENSER: TOUCHLESS SOAP DISPENSER. REFER TO SPECIFICATIONS 11 SOAP DISPENSER: TOUCHLESS SOAP DISPENSER. REFER TO SPECIFICATIONS 12 WALL MOUNTED TILT MIRROR ABOVE LAVATORY. 13 NEW HORIZONTAL WALL MOUNTED ADULT CHANGING STATION. REFER TO SPECIFICATIONS 14 PANEL/20 GAUGE INNER PANEL C/W PADICOK PREPARATION. COLOUR CHART FOR OWNER SELECTION, BY HADRIAN OR APPROVED EQ. 15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS.		
10 TOILET PAPER DISPENSER: SURFACE-MOUNTED TWIN JUMBO-ROLL TOILET TISSUE DISPENSER. REFER TO SPECIFICATIONS. 11 SOAP DISPENSER: TOUCHLESS SOAP DISPENSER. REFER TO SPECIFICATIONS 12 WALL MOUNTED TILT MIRROR ABOVE LAVATORY. 13 NEW HORIZONTAL WALL MOUNTED ADULT CHANGING STATION. REFER TO SPECIFICATIONS 14 PANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY OWNER, SUBMIT COLOUR CHART FOR OWNER SELECTION, BY HADRIAN OR APPROVED EQ. 15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS, 1/A04 AND ELECTRICAL DRAWINGS. 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 10 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 12 WASTE RECEPTACLE. REFER TO SPECIFICATIONS,	\sim	
Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications. Initial instance dispenser. Refere to specifications. Initial sole dispenser. Refere to specifications.	TOILET PAPER DISPENSER: SURFACE-MOUNTED TWIN JUMBO-ROLL	
12 WALL MOUNTED TILT MIRROR ABOVE LAVATORY. 13 NEW HORIZONTAL WALL MOUNTED ADULT CHANGING STATION. REFER 14 PAREL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY OWNER, SUBMIT COLOUR CHART FOR OWNER SELECTION, BY HADRIAN OR APPROVED EQ. 15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 16 NOT USED 17 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS.	SOAP DISPENSER: TOUCHLESS SOAP DISPENSER. REFER TO	
13 NEW HORIZONTAL WALL MOUNTED ADULT CHANGING STATION. REFER 13 NEW SINGLE-TIERS METAL LOCKER, 15"(W)x21"(D)x72"(H) FOR EACH TIER LOCKER, HEAVY DUTY DOORS: 16 GAUGE OUTER PANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY MADRIAN OR APPROVED EQ. 14 PANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. SELECTION, BY HADRIAN OR APPROVED EQ. 15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS. 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS.		
13 TO SPECIFICATIONS 14 NEW SINGLE-TIERS METAL LOCKER, 15"(W)x21"(D)x72"(H) FOR EACH TIER LOCKER, HEAVY DUTY DOORS: 16 GAUGE OUTER PANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY OWNER, SUBMIT COLOUR CHART FOR OWNER SELECTION, BY HADRIAN OR APPROVED EQ. 15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS, 1/A04 AND ELECTRICAL DRAWINGS. 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS.	NEW HORIZONTAL WALL MOUNTED ADULT CHANGING STATION REFER	
Image: Carbon Tier Locker, Heavy Duty Doors: 16 GAUGE OUTER PANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY OWNER, SUBMIT COLOUR CHART FOR OWNER SELECTION, BY HADRIAN OR APPROVED EQ. Image: Carbon Tier Colour Chart For Owner Selection, BY HADRIAN OR APPROVED EQ. Image: Carbon Tier Colour Colour Chart For Ospecifications Image: Carbon Tier Colour Chart For Owner Selections Image: Carbon Tier Colour Colour Chart For Ospecifications Image: Carbon Tier Colour Chart For Ospecifications Image: Carbon Tier Colour Colour Chart For Ospecifications Image: Carbon Tier Colour Chart For Chart For Ospecifications Image: Carbon Tier Colour Colour Chart For	TO SPECIFICATIONS	
103 113 16 NOT USED 17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS 18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS, 1/A04 AND ELECTRICAL DRAWINGS. 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS.	14EACH TIER LOCKER, HEAVY DUTY DOORS: 16 GAUGE OUTERPANEL/20 GAUGE INNER PANEL C/W PADLOCK PREPARATION. COLOUR BY OWNER, SUBMIT COLOUR CHART FOR OWNER	STARIO ASSOCIE
Image: Constraint of the second se	15 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS	O ARCHITECTS
Image: Constraint of the second se	16 NOT USED	HONGLIN CUI LICENCE 6531
18 NEW DADO SWITCH FOR EMERGENCY CALL SYSTEM. REFER TO SPECIFICATIONS, 1/A04 AND ELECTRICAL DRAWINGS. 1 ISSUED FOR DESIGN REVIEW 30/05/2022 C.M. 19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 3 REVISED PER CLIENT COMMENTS 03/08/2022 C.M. 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS. 5 ISSUED FOR 50% DESIGN REVIEW 13/04/2023 C.M. 6 ISSUED FOR 100% DESIGN REVIEW 02/05/2022 C.M. 7 ISSUED FOR TENDER 21/07/2023 C.M.	17 NEW PAPER TOWEL DISPENSER. REFER TO SPECIFICATIONS	July, 21, 2023
19 FROST COLLAPSIBLE SAFETY COAT HOOK, S.S.; CODE 1150 20 WASTE RECEPTACLE. REFER TO SPECIFICATIONS. 20 Issued For 10% design review 20 Issued For 10% design review 21 Issued For 10% design review 21 Issued For 10% design review 22 Issued For 10% design review 23 Issued For 10% design review 20 Issued For 10% design review 21 Issued For Inder 21 Issued For Inder		
Image: Constraint of the second se		3 REVISED PER CLIENT COMMENTS 03/08/2022 C.M.
7 ISSUED FOR TENDER 21/07/2023 C.M.		5 ISSUED FOR 50% DESIGN REVIEW 13/04/2023 C.M.
Issued For Addendum No. 2 20/09/2023 C.M. Image: Comparison of the second seco		7 ISSUED FOR TENDER 21/07/2023 C.M.
OTES FOR ROLL—IN SHOWER STALL HE SHOWER ENCLOSURE SHALL BE MODEL APF 6333 BF LEFT BY REDOM SHOWERS, FINISHED SURFACE SHALL BE OF AN APPLIED CRYLIC, THE BASE SHALL BE ATTACHED TO THE SUMP OF THE UNIT IN JCH A MANNER TO FORM AN INTEGRAL PART WITH AN INNER AND UTER COATING OF POLYESTER RESIN AND THE BASE SHALL BE EXTURED NON–SLIP FLOOR. THE UNIT METET SHOPO124.12, CSA B45.5, JUD–UW73, ADA, ANSI A117.1, AND HOME INNOVATION RESEARCH LAB. EFER TO SUPPLIER'S INSTALLATION SPECIFICATION FOR MORE EQUIREMENTS. HIS ENCLOSURE SHALL BE EQUIPPED WITH THE FOLLOWING INSTALLED CCESSORIES: ONE 36" X 1 1/2" DIAMETER STAINLESS STEEL HORIZONTAL GRAB BAR ON THE BACK WALL, ONE 22" X 1 1/2" DIAMETER STAINLESS STEEL HORIZONTAL GRAB BAR ON THE BACK WALL, ONE 22" X 1 1/2" DIAMETER STAINLESS STEEL HORIZONTAL GRAB BAR ON THE BACK WALL, ONE 12" TRAMELESS WHITE HOPE FOLD UP SEAT, ONE INCH DIAMETER STAINLESS STEEL OUTSING PLATES, 26" X 21" FRAMELESS WHITE HOPE FOLD UP SEAT, ONE INCH DIAMETER STAINLESS STEEL CURTAIN ROD WITH RECEIVER CUPS, MOLDED SOAP LEDGES, TILE FINISH, DIAMOND ACCENTS FULL WALL REINFORCED BACKING ON ALL WALLS, ARMOR CORE EASY BASE, O COLLPSIBLE WATER RETAINER DAM. VALVE PACKAGE. MEDITION OF THE RETAINER DAM.	 HE SHOWER ENCLOSURE SHALL BE MODEL APF 6333 BF LEFT BY REEDOM SHOWERS. FINISHED SURFACE SHALL BE OF AN APPLIED CRYLIC. THE BASE SHALL BE ATTACHED TO THE SUMP OF THE UNIT IN JCH A MANNER TO FORM AN INTEGRAL PART WITH AN INNER AND UTER COATING OF POLYESTER RESIN AND THE BASE SHALL BE EXTURED NON-SLIP FLOOR. THE UNIT SHALL HAVE OUTSIDE DIMENSIONS F 63" X 34" X 78 7/8". THE UNIT MEETS IAPMOZ124.1.2, CSA B45.5, UD-UM73, ADA, ANSI A117.1, AND HOME INNOVATION RESEARCH LAB. EFER TO SUPPLIER'S INSTALLATION SPECIFICATION FOR MORE EQUIREMENTS. HIS ENCLOSURE SHALL BE EQUIPPED WITH THE FOLLOWING INSTALLED CCESSORIES: ONE 36" X 1 1/2" DIAMETER STAINLESS STEEL HORIZONTAL GRAB BAR ON THE BACK WALL, ONE 22" X 1 1/2" DIAMETER STAINLESS STEEL HORIZONTAL GRAB BAR OPPOSITE THE SEAT, BOTH WITH 1 1/2" STATUTE CLEARANCE, MOUNTED WITH STAILLESS WHITE HDPE FOLD UP SEAT, ONE INCH DIAMETER STAINLESS STEEL CURTAIN ROD WITH RECEIVER CUPS, MOLDED SOAP LEDGES, TILE FINISH, DIAMOND ACCENTS FULL WALL REINFORCED BACKING ON ALL WALLS, ARMOR CORE EASY BASE, COLLAPSIBLE WATER RETAINER DAM 	<text><text><text><text><text><text><text></text></text></text></text></text></text></text>



DOOR NOTES:

- 1. PROVIDE NEW HARDWARE AND ACCESSORIES FOR DOOR DO2, AS SPECIFIED. AUTO DOOR OPERATOR SYSTEM TO BE HORTON 4100 SERIES C/W IN SWING UNIT FOR B/F WASHROOM, PARALLEL ARM ASSEMBLY C/W POWER SUPPLY & CONTROLLER; ACTUATOR KIT - THOUGHTLESS 12/24 VDA SWITCHES; ELECTRIC STRIKE FAIL SECURE; DOOR CONTACT; CAMDEN VALUEWAVE #CM-221/A42 (RED/GREEN L.E.D) W/ ACCESSIBILITY SYMBOL (RECESSED BOXES, AS SHOWN ON PLAN) FOR 'LOCKED WHEN LIT' AND OCCUPIED WHEN LIT'; RECESSED DOOR LOCK PUSH LOCK PUSH BUTTON 'PUSH TO LOCK DOOR', RECESSED DADO EMERGENCY PUSH BUTTON DEVICE C/W AUDIO/VISUAL EMERGENCY INDICATOR AT EXTERIOR SIDE OF DOOR AT HEADER; WASHROOM RELAY KIT, SILENCES - GREY RUBBER. MORTISE LOCKS; PRIVACY SET, STAINLESS STEEL FINISH, HEAVY DUTY GRADE 1, SCHLAGE 'J' SERIES 'MARIN' STYLE LEVER OR EQ; DOOR STOP TO BE BALDWIN 4100 OR EQ. TH, LOW PROFILE, MILL ALUMINUM FINISH, PEMKO MODEL 270A.
- 2. PROVIDE NEW HARDWARE AND ACCESSORIES FOR DOOR DO1 & DO3, AS SPECIFIED. MORTISE LOCKS; PRIVACY SET, STAINLESS STEEL FINISH, HEAVY DUTY GRADE 1, SCHLAGE 'J' SERIES 'MARIN' STYLE LEVER OR EQ; DOOR STOP TO BE BALDWIN 4100 OR EQ. DOOR CLOSER: HEAVY DUTY; PARALLEL ARM (PULL SIDE) LCN MODEL 4040XP; PA SHOE-4040-62A.
- 3. NEW HOLLOW METAL DOOR AND FRAME TO BE 16 GA., FULL MORTISE HINGE: TWO (2) PAIR HEAVY DUTY BEARING HINGES; MCKINNEY MODEL T4 NRP, COMPLETE WITH NON-REMOVEABLE PIN, SATIN STAINLESS STEEL FINISH 630. CONTINUOUSLY WELDED ÉDGE, FINISHED WITH TWO COATS OF PAINT, COLOUR TO MATCH EXISTING BASE BUILDING SECOND FLOOR DOORS COLOUR OR BY THE OWNER.
- 4. DOOR PROTECTION PLATES: 200 X 850MM KICK PLATE, 1.27 MM THICK, SS#4 FINISH FOR DOORS DO1 AND DO3. 300 X 900MM KICK PLATE, 1.27 MM THICK, SS#4 FINISH FOR DOOR DO2
- 5. DOOR LOCK/KEY/CYCLINDER HARDWARE SHOULD BE KEYED TO OWNER STANDARD (MEDECO). COORDINATE WITH OWNER AS REQ'D.
- 6. DOOR SIGNAGE: PROVIDE ALL GENDER RESTROOM SIGN ON DOOR DO3 ALUM. 6"X9"X1/8" BRAILLE SIGN "ALL GENDER RESTROOM" WITH GRAPHIC AND INTERNATIONAL ALL GENDER SYMBOL; REFER TO FIG. 6. PROVIDE BARRIER FREE ALL-GENDER RESTROOM SIGN ON DOOR DO2 - ALUM. 8"x8"x1/8" BRAILLE SIGN "RESTROOM" WITH GRAPHIC AND INTERNATIONAL ALL GENDER SYMBOL; REFER TO FIG. 7. PROVIDE SIGNS ON DOOR DO1 - 6"X9"X1/8" BRAILLE SIGN "ALL GENDER RESTROOM" WITH GRAPHIC AND INTERNATIONAL ALL GENDER SYMBOL; REFER TO FIG. 6 AND ALUM. 8"x8"x1/8" BRAILLE SIGN "SHOWER" WITH GRAPHIC AND INTERNATIONAL ALL GENDER SYMBOL; REFER TO FIG. 8.
- 7. THE DOORS DIMENSIONS SHOWN ON DRAWINGS & SCHEDULE ARE APPROXIMATE. CONTRACTOR TO BE CONFIRMED ALL DOOR DIMENSIONS ON SITE PRIOR TO ORDERING /INSTALLATION OF NEW DOOR.

HAF	RDW	'ARI	-	REMARKS
CLOSER & DOOR STOP	EXIT DEVICE	LOCKSET REQUIRED	DOOR OPENER REQUIRED	
٠		٠		
٠		•	•	PROVIDE REDUCER AT FLOORING TRANSITION
٠		•		



FIG. 8

INTERIOR ROOM FINISH SCHEDULE

Г				
DESCF	RIPTION	FINISH	COLOUR	COMMENTS
F1	FLOOR	NEW EPOXY NON-SLIP FLOORING.	SEE COMMENTS	PROVIDE 4" HIGH EPOXY COVE. REFER TO SPECIFICATIONS. SUBMIT COLOR SAMPLE FOR AGENCY REVIEW AND COMMENT PRIOR TO CONSTRUCTION
F2	FLOOR	NEW 24"x12" PORCELAIN 8	BEIGE, MATTE FINISH	PROVIDE 4" CERAMIC BASE. REFER TO SPECIFICATION.
P1	WALLS & G.W.B CEILING	CONC BLOCK WALL & G.W.B CEILING. NEW PAINT: 1 COAT PRIMER & 2 COATS FINISH ACRYLIC PAINT.	TO MATCH EXISTING WALL TILE	ALL EXISTING CONCRETE WALL TO RECEIVE FULL HEIGHT (FLOOR TO CEILING) TILE CERAMIC (4"x16"). REFER TO SPECIFICATIONS.
Τ1	WALLS	NEW CERAMIC WALL TILE. SIZE AND COLOUR TO MATCH EXISTING (CT-1/CT-2/CT-3).	SEE COMMENTS	WALL TILE INSTALLATION FULL HEIGHT OF ROOM. SIZE AND COLOUR TO MATCH EXISTING MEN'S AND WOMEN'S WASHROOM WALL TILE FINISHES. PROVIDE COVE TILE TO MATCH. REFER TO SPECIFICATIONS FOR $CT-1/CT-2/CT-3$). SUBMIT PRODUCT DATA SHEET & COLOUR SAMPLE SHOP DRAWINGS FOR OWNER REVIEW AND APPROVED PRIOR TO ORDERING PRODUCT. SEE FIG.1, 2 & 3 FOR EXISTING CONDITION.
	FLOOR	NEW EPOXY NON-LIP FLOORING.		MATCH 'F1' FLOORING.
NEW B/F	TOILET	INSTALL NEW TOILET, AND WASHROOM ACCESSORIES AS SHOWN	TO LATER SELECTION BY OWNER	NEW TOILET: REFER TO MECHANICAL. WASHROOM ACCESSORIES: REFER TO WASHROOM ACCESSORIES SCHEDULE.
WASHROOM 0204	CEILING	NEW 24"x48" ACOUSTIC CEILING PANEL SYSTEM C/W GALV. STEEL SUSPENSION SYSTEM AND ACCESSORIES	WHITE	REFER TO DWGS. FOR REQUIREMENTS.
	WALLS	PROVIDE NEW CERAMIC WALL TILE AS SHOWN ON 1/A03. SIZE AND COLOUR TO MATCH EXISTING.	COLOUR & SIZE TO MATCH EXISTING	MATCH 'T1' WALL CERAMIC TILE FULL HEIGHT.
NEW GENDER	FLOOR	NEW EPOXY NON-SLIP FLOORING.		MATCH TO 'F1' FLOORING.
–NEUTRAL W/C	TOILET	PROVIDE NEW TOILET, AND WASHROOM ACCESSORIES AS SHOWN	TO LATER SELECTION BY OWNER	NEW TOILET: REFER TO MECHANICAL. WASHROOM ACCESSORIES: REFER TO WASHROOM ACCESSORIES SCHEDULE.
	SHOWER STALL	PROVIDE NEW B/F SHOWER STALL C/W SHOWER WASHROOM ACCESSORIES AS SHOWN	TO LATER SELECTION BY OWNER	NEW SHOWER STALL C/W ACCESSORES: REFER TO A03.
	CEILING	NEW ACOUSTIC CEILING PANEL SYSTEM C/W GALV. STEEL SUSPENSION SYSTEM AND ACCESSORIES	WHITE	REFER TO DWGS. FOR REQUIREMENTS.
	WALLS	PROVIDE NEW PORCELAIN WALL TILE AS SHOWN ON 1/A03. SIZE AND COLOUR TO MATCH EXISTING.	COLOUR & SIZE TO MATCH EXISTING	MATCH 'T1' WALL CERAMIC TILE. FULL HEIGHT OF ROOM
CORRIDOR	FLOOR	NEW 24"X12" TILE.		MATCH TO 'F2' FLOORING.
	CEILING	PROVIDE NEW PAINT FOR EXISTING G.W.B CEILING.		MATCH 'P1' PAINT FINISH REQUIREMENT.
	WALLS	PROVIDE NEW PAINT FOR EXISTING CONC. BLOCK WALL SURFACES		MATCH 'P1' PAINT FINISH REQUIREMENT.
GENDER– NEUTRAL WASHROOM [0205]	FLOOR	NEW FLOORING.		MATCH 'F1' EPOXY NON-SLIP FLOORING.
	TOILET	INSTALL NEW TOILET, AND WASHROOM ACCESSORIES AS SHOWN	TO LATER SELECTION BY OWNER	NEW TOILET: REFER TO MECHANICAL. WASHROOM ACCESSORIES: REFER TO SPECIFICATIONS.
	CEILING	NEW G.W.B GREEN BOARD CEILING SYSTEM C/W GALV. STEEL SUSPENSION SYSTEM AND ACCESSORIES	WHITE	REFER TO DWGS. FOR REQUIREMENTS.
	WALLS	PROVIDE NEW CERAMIC WALL TILE AS SHOWN ON 1/A03. SIZE AND COLOUR TO MATCH EXISTING.	COLOUR & SIZE TO MATCH EXISTING	MATCH 'T1' WALL CERAMIC TILE. FULL HEIGHT

