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<td>07/02/2018</td>
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</table>
Fire Resistance Ratings - ANSI/UL 263

See General Information for Fire Resistance Ratings - ANSI/UL 263

— Optional - Not Shown - Used as an alternate method to

channels) or 6A (furring channels), gypsum board is screw attached to furring

head steel screws through the center hole of the clip and the resilient channel

The 1 or 2 hr fire rated gypsum board/steel stud wall

— CP 601S

— Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRC or

— (Optional-Not Shown) — 25 MSG galv steel resilient

— (As an alternate to Items 4 through 4D) - Installed as

Steel studs to be min 3-5/8 in. (92 mm) wide. Studs cut 1/2 to 3/4 in. less than assembly height.

— (As an alternate to Items 4 or 4A) — Nom 3/4 in. thick, 4 ft

as (BZJZ) category for names of Classified companies.

— RAM Slotted Track

mechanically fastened with runner. Slotted clip provided with step bushings for

alternate to the ceiling runner in Items 2A, 2A1 2A2, vertical deflection ceiling

— Type EX-1

— Steel Floor and Form Units*

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

Safing

— (Not shown) — Channel shaped runners, 3-5/8

— Type 1A.

11A.

and floor runner with 1 in. long Type S steel screws spaced 8 in. OC when applied

on the interior face of studs and attached from the exterior face of the stud with two

on 2 or 3 hr fire resisting gypsum board/steel stud walls.

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

11B.

— Type SUPREME Framing System

— Type G200E

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

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— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

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— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

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— Types LGFC2, LGFC2A, LGFC6, LGFC6A,

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— Types LGFC2, LGFC2A, LGFC6, LGFC6A,
### OPENING - DOOR SCHEDULE

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<tr>
<th>ROOM NAME</th>
<th>OPENING NUMBER</th>
<th>OPENING FRAME TYPE</th>
<th>HARDWARE SET</th>
<th>FIRE RATING</th>
<th>REMARKS</th>
<th>SIGNAGE</th>
<th>WIDTH</th>
<th>HEIGHT</th>
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<td>DP-10 ALS</td>
<td>AS100</td>
<td>SALVAGED</td>
<td>KI DOOR</td>
<td>OFOI</td>
<td>3'-0&quot;</td>
<td>7'-6&quot;</td>
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<tr>
<td>OFFICE</td>
<td>484</td>
<td>DP-10 ALS</td>
<td>AS100</td>
<td>SALVAGED</td>
<td>KI DOOR</td>
<td>OFOI</td>
<td>3'-0&quot;</td>
<td>7'-6&quot;</td>
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**GENERAL NOTES TO OPENING SCHEDULE**

- FOR FRAME THROAT REQUIREMENTS, SEE "PARTITION TYPES" AND PARTITION REFERENCES ON FLOOR PLANS OR FIELD VERIFY EXISTING...
- ALL DOORS AT SMOKE BARRIERS AND PRESSURIZED STAIR ENCLOSURES SHALL HAVE SMOKE SEAL GASKETS AT THE HEAD AND JAMB.

### OPENING - WINDOW SCHEDULE

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<th>HARDWARE SET</th>
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<td>CORRIDOR</td>
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<td>SEE DETAIL A2/A6.2</td>
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**ABBREVIATION TO OPENING SCHEDULE**

- ALS: ALUMINUM STOREFRONT DOOR AND FRAME
- ASD: ALUMINUM SLIDING DOOR
- FWD: WOOD DOOR, HARDWOOD VENEER, PREFINISHED
- HM: HOLLOW METAL
- KI: KINSALV
- OFOI: OFFICE DOOR IN OFFICE
- P: PERIMETER
- TLP: TYPED LOADING PLATFORM
- VSL: VARIOUS SYSTEMS
- MINUTE) 60 "CLASS C" 1 HOUR RATING (60 MINUTE) 90 "CLASS B" 1 1/2" HOUR RATING (90 MINUTE) 1
GENERAL NOTES TO PLANS

- Information shown or referenced on enlarged and/or 1/4" scale drawings will generally not be shown on the smaller scale drawings. If different, the smaller scale drawings should be reviewed and confirmed.

1/4" = 1'-0"

A. INFORMATION SHOWN OR REFERENCED ON ENLARGED AND/OR 1/4" SCALE DRAWINGS WILL GENERALLY NOT BE SHOWN ON THE SMALLER SCALE DRAWINGS. IF DIFFERENT, THE SMALLER SCALE DRAWINGS SHOULD BE REVIEWED AND CONFIRMED.

B. EQUIPMENT MOUNTING HEIGHTS AT DESKTOPS, SEE DETAIL B4/A6.2.

C. MOUNTING HEIGHTS AT COUNTERTOPS, SEE DETAIL B3/A6.2.

D. EQUIPMENT MOUNTING HEIGHTS AT DESKTOPS, SEE DETAIL B4/A6.2.
NOTES TO SHEET

1-101 SEE EXAMROOM 403 FOR TYPICAL ELEVATIONS 9-802 ACOUSTICAL BLANKET.

N.T.S.

LEGEND

MATCHLINE - SEE DRAWING A6

ALIGNMENT

1'-7" MATCHLINE

TYPICAL 3'-0"

EXISTING NEW

AREA NOT IN SCOPE

PROJECT NAME

PROJECT NUMBER

ISSUE DATE

DRAWING TITLE

DRAWING NUMBER

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ARCHITECT OF RECORD

CYNTHIA D. WALSTON

REVISIONS

Houston        |       Dallas      |        Columbus

DATE: 07/02/2018

LEVEL 4 ENLARGED PLANS

A3.1B

SIMULATION LAB

ISSUE FOR CONSTRUCTION

07/02/2018

CIP 1601

LEVEL 4 ENLARGED PLANS

A3.1B
NOTES TO SHEET

1-101 SEE EXAMROOM 403 FOR TYPICAL ELEVATIONS 2-427 EXISTING STRUCTURE. 5-105 HANGER ROD, 3/8" DIA. X 7", PROVIDED BY ... SEAL BY VENDOR. 11-003 ROOM SCHEDULER.  SEE AV DRAWINGS. 26-001 REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION

N.T.S.

LEGEND

1 1/2" = 1'-0"

D3 SKILLS & TASKS ENTRY DETAIL @ WINDOW

1 1/2" = 1'-0"

C3 SKILLS & TASKS ENTRY DETAIL

1/2" = 1'-0"

B3 ENLARGED FURNITURE ALCOVE - SOUTH

1 07/24/2018 ADDENDUM NO. 1 2 08/17/2018 ADDENDUM NO. 2

6" = 1'-0"

D5 MILLWORK CORNER

1/2" = 1'-0"

C4 OPERABLE PARTITION SECTION

1 1/2" = 1'-0"

C5 SKILLS AND TASKS NURSE STATION - SECTION

1 1/2" = 1'-0"

D6 SKILLS AND TASKS NURSE STATION - PLAN

2
NOTES TO SHEET

2-422 EXISTING CEILING IN THIS AREA TO REMAIN.
2-424 NO CEILING, EXPOSED STRUCTURE
2-425 EXISTING FURR DOWN; PAINT TO...

SEE AV/IT DRAWINGS.

26-505 RECESSED LINEAR LIGHT FIXTURE
26-506 RECESSED LINEAR STRIP COVE LIGHTING.

SEE DETAIL A6/A6.2.

1/8" = 1'-0"
GENERAL NOTES TO REFLECTED CEILINGS PLAN:

A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.

B. CEILING HEIGHT WILL TYPICALLY BE 8' FOR MAIN LEVELS AND 10' IN HELIPORTS. WHERE 9' CEILINGS ARE SPECIFIED, CONSIDER THE INSTALLATION OF ACOUSTICAL BAFFLES TO IMPROVE ROOM NOISEROWEIGHT.

C. CEILING HANGERS SHOULD BE 24" O.C.

D. CEILING PANELS WILL BE 2' X 2' SUSPENDED ACOUSTICAL TILE.

E. GYPSUM BOARD CEILINGプレイスメント GRILLS.

F. MECHANICAL GRILLS, 4" RECESSED CAN LIGHT, 4' LINEAR PENDANT, 6' LINEAR PENDANT, 4' TWO LAMP PENDANT, 6' TWO LAMP PENDANT, COVE STRIP LIGHT, 1' X 4' LED STANDARD LIGHT, 2' X 4' LED STANDARD LIGHT, RECESSED LINEAR LIGHT, 7' ACOUSTICAL BAFFLE, 5' ACOUSTICAL BAFFLE, PRIVACY CURTAIN TRACK.

PROJECT NAME: UTHealth Jane and Robert Clink School of Nursing

The University of Texas Health Science Center at Houston

SIMULATION LAB

045017.0000

CIP 1601

07/02/2018

07/24/2018 ADDENDUM NO. 1

08/17/2018 ADDENDUM NO. 2
GENERAL NOTES TO REFLECTED CEILING PLAN:

A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.

B. CEILING HEIGHT WILL TYPICALLY RANGE FROM 8' TO 9' ABOVE FINISHED FLOOR. TO MEET THIS REQUIREMENT, ADJUSTABLE CEILING TILES ARE USED. IF CONSTRUCTION REQUIRES REMOVAL OF CEILING FIXTURES IS REQUIRED, REMOVE TO LIMITS OF FLEXIBLE CONDUITS AND PLACE BACK IN ORIGINAL LOCATION UPON COMPLETION OF WORK.

C. PREVIOUSLY INSTALLED CEILING TILES WITH ACCESSORIES ARE TO BE REMOVED AND REPLACED WITH NEW TILES AS REQUIRED. REPLACE TILES TO MATCH EXISTING CONSTRUCTION. REPURPOSED TILES ARE TO BE SCRAPED TO MATCH EXISTING CONSTRUCTION. USE CAUTION TO AVOID DAMAGE TO CONSTRUCTION. 

D. ACOUSTICAL BAFFLES DO NOT REQUIRE INSTALLATION. 

E. PRIVACY CURTAIN TRACKS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING CURTAIN TRACKS.

F. MECHANICAL GRILLS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING GRILLS.

G. 4" RECESSED CAN LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

H. 4' LINEAR PENDANT LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

I. 6' LINEAR PENDANT LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

J. 4' TWO LAMP PENDANTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

K. 6' TWO LAMP PENDANTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

L. 8' TWO LAMP PENDANTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

M. COVE STRIP LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

N. 1' X 4' LED STANDARD LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

O. 2' X 4' LED STANDARD LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

P. RECESSED LINEAR LIGHTS ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING LIGHTS.

Q. 7' ACOUSTICAL BAFFLES ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING BAFFLES.

R. 5' ACOUSTICAL BAFFLES ARE TO BE INSTALLED IN CORRECT LOCATION AND ADJUSTED TO MATCH EXISTING BAFFLES.
1. No finish on existing exposed concrete columns, typical.
2. All existing hollow metal doors to be painted PT-9, unless noted otherwise.
3. Crash rail and bumper rail to be located on all standardized patient room, skills & tasks room, and patient flex room walls. Closed door. At transitions where there is no door, install as indicated on the floor plan.
4. .040" rigid sheet good to be placed on all walls of storage rooms.
5. All paint to have eggshell finish unless noted otherwise.
6. All floor material changes are to occur at the centerline of the floor.
7. All carpet and rubber tile to be direct glue, unless noted otherwise.
8. WC-1 fabric to replace existing fabric on tack-board. Existing board to remain and rewrapped with WC-1.
9. All existing hollow metal doors to be painted PT-9, unless noted otherwise.
10. .040" rigid sheet good to be placed on all walls of storage rooms.
11. All painted finishes to terminate at inside corner, unless noted otherwise.
12. All existing hollow metal doors to be painted PT-9, unless noted otherwise.

3/8" = 1'-0"
1. No finish on existing exposed concrete columns, typ. Closed door. At transitions where there is no door, install as.

2. Refer to floor pattern plan for "varies" for finish application.

3. All hollow metal doors to be painted PT-9, unless noted otherwise.

4. .040" rigid sheet good to be placed on all walls of storage rooms.

5. All carpet and rubber tile to be direct glue, unless noted otherwise.

6. All floor material changes are to occur at the centerline of the

7. All painted finishes to terminate at inside corner, unless noted otherwise.

8. Existing to remain.

9. Replacement window treatments to match existing.

10. Existed exposed ceiling to remain as is.

11. All casework plastic laminate to be PL-1 unless noted otherwise.

12. All existing hollow metal doors to be painted PT-9, unless noted otherwise.

13. All hollow metal door frames to be painted PT-9, unless noted otherwise.

14. Existing to remain.

15. Operable partition, refer to specifications.

16. Existing storefront to remain.

17. Aluminum window system to...

18. WC-1 fabric to replace existing fabric on tack-board. Existing board to...

19. Hand sink. Refer to plumbing.
### General Notes to Partition Types

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<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>1.</td>
<td>Type of Plaster Board</td>
</tr>
<tr>
<td>2.</td>
<td>Type of Metal Stud @ 16&quot; O.C.</td>
</tr>
<tr>
<td>3.</td>
<td>Level of Gypsum Board, 5/8&quot; thick; Type X. See Gen. Notes to Partition Types.</td>
</tr>
<tr>
<td>4.</td>
<td>Metal &quot;C&quot; Stud @ 16&quot; O.C. for Size See Chart Above, Cut 1/2&quot;</td>
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<tr>
<td>5.</td>
<td>Exterior Partitions to be 2 1/2&quot;</td>
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<tr>
<td>6.</td>
<td>Interior Partitions to be 3 5/8&quot;</td>
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<tr>
<td>7.</td>
<td>Holding Gypsum Board 1/8&quot; min.</td>
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<tr>
<td>11.</td>
<td>Type of Partition Suffix Sound Rated Partition</td>
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<tr>
<td>12.</td>
<td>Lay Lead Lined Suffix Stud or CMU Size Partition Type</td>
</tr>
<tr>
<td>13.</td>
<td>Fire Barrier Board 12.</td>
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**Notes:**
- Type of Plaster Board
- Type of Metal Stud @ 16" O.C.
- Level of Gypsum Board, 5/8" thick; Type X. See Gen. Notes to Partition Types.
- Metal "C" Stud @ 16" O.C. for Size See Chart Above, Cut 1/2"
- Exterior Partitions to be 2 1/2"
- Interior Partitions to be 3 5/8"
- Holding Gypsum Board 1/8" min.
- Access Panel Floor.
- Building Structure @ 24" O.C. Partition Types. See Reflected Ceiling Plan.
- Type of Partition Suffix Sound Rated Partition
- Lay Lead Lined Suffix Stud or CMU Size Partition Type
- Fire Barrier Board 12.
Level 4 - LIFE SAFETY PLAN

LIFE SAFETY - LEVEL 4 EGRESS PATH

ROUTE ID  EGRESS LENGTH
A  166' - 6 7/8"
B  138' - 8 3/4"
C  168' - 3"
D  114' - 4 1/2"

FIRE AND SMOKE LEGEND

Actual Maximum: See AC2 Drawing Series
Allowable Maximum: 50' (B Use, Fully Sprinklered, IBC 1017.3 Exception #2)
Dead Ends
Actual Maximum: See AC2 Drawing Series
Allowable Maximum: 300'
Exit Access Travel Distance
Actual Maximum: See AC2 Drawing Series
Allowable Maximum: 100'
Common Path of Travel
Actual Maximum: See AC2 Drawing Series
Maximum Travel Distances: Group B Travel Distances:
- Room and Enclosed Assembly: Class C (Sprinkled) (IBC Table 803.5)
- Floor/Ceiling Assembly: 2 hours. 0-hour rating required (IBC Table 601)
- Exit Access Corridors: Class C (Sprinkled) (IBC Table 803.5)
- Vertical Exits and Passageways: Class B (Sprinkled) (IBC Table 803.5)
- Interior Finish Requirements: Group B (Sprinkled) (IBC Table 803.5)
- Interior Wall/Ceiling Finish: Class C (IBC Table 803.5)
- Support Stairs and Escalators: Group B (Sprinkled) (IBC Table 803.5)
- Roof/Ceiling Assembly: 2 hours. 0-hour rating required (IBC Table 601)
- Door and Window Assembly: Group B (Sprinkled) (IBC Table 803.5)
- Exit Stairs and Escalators:
- Dead Ends
- 90° Turns
- 180° Turns
- 270° Turns
- 360° Turns
- Exit Access Corridors
- Room and Enclosed Assembly
- Floor/Ceiling Assembly
- Exit Access Corridors
- Vertical Exits and Passageways
- Interior Finish Requirements
- Interior Wall/Ceiling Finish
- Support Stairs and Escalators
- Roof/Ceiling Assembly
- Door and Window Assembly
- Exit Stairs and Escalators
- Dead Ends
- 90° Turns
- 180° Turns
- 270° Turns
- 360° Turns
- Exit Access Corridors
- Room and Enclosed Assembly
- Floor/Ceiling Assembly
- Exit Access Corridors
- Vertical Exits and Passageways
- Interior Finish Requirements
- Interior Wall/Ceiling Finish
- Support Stairs and Escalators
- Roof/Ceiling Assembly
- Door and Window Assembly
- Exit Stairs and Escalators

1.08/17/2018 ADDENDUM NO. 2

1/8" = 1'-0"
GENERAL NOTES TO DEMOLITION

A. FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS.
B. DEMOLITION QUANTITIES ARE UNCLASSIFIED EXCEPT WHERE EXISTING CONDITIONS AND DIMENSIONS ARE PROVIDED.
C. NOTIFY CONSTRUCTION TO REMAIN TO COMPLETE DEMOLITION.
D. DEMOLISH Республиканские EXHAUST VENTILATION SYSTEMS EXCEPT WHERE INDICATED IN THE ALTERNATES.
E. EXISTING CEILING AND WALL FINISHES TO REMAIN.
F. EXISTING RECLAIM EXCEPT WHERE INDICATED IN THE ALTERNATES.
G. EXISTING MOUNTED CEILING PANELS TO REMAIN.
H. SALVAGE ALL FIRE ExTINGUISHER CABINETS FOR RE-USE.
I. SALVAGE DEMOUNTABLE WALLS AND ASSOCIATED ACCESSORIES.
J. SALVAGE ALL FULL, UNDAMAGED CEILING PANELS FOR RE-USE.
K. REMOVE ALL FINISH UNLESS NOTED OTHERWISE.
L. NOT SITE to SITE.
M. SALVAGE Frames and hardware are to be salvaged as part of the KI system. Reuse in build-out.

NOTES TO SHEET

2-415 UTILIZE KI SPECIALTY COMPANY TO SALVAGE DEMOUNTABLE WALL SYSTEM. RELOCATE TO STORAGE LOCATION TBD BY OWNER.
2-417 ... FRAME AND HARDWARE ARE TO BE SALVAGED AS PART OF KI SYSTEM. REUSE IN BUILD-OUT. SEE OPENING AND FRAME TYPES SCHEDULE.

GENERAL NOTES TO SHEET

1 08/17/2018 ADDENDUM NO. 2
## Code to Finishes - Solid Surface

<table>
<thead>
<tr>
<th>Category</th>
<th>Code</th>
<th>Type</th>
<th>Manufacturer</th>
<th>Color</th>
<th>Finish</th>
<th>Notes</th>
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<tr>
<td>WALL PT-7</td>
<td>PAINT</td>
<td>SHERWIN WILLIAMS</td>
<td>DEWBERRY</td>
<td>SW6552</td>
<td>EGGSHELL</td>
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## Code to Finishes - Wall

### Eggs Shell Material

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<tr>
<th>Category</th>
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<th>Type</th>
<th>Manufacturer</th>
<th>Pattern / Style</th>
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<th>Color</th>
<th>Size</th>
<th>Notes</th>
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<tbody>
<tr>
<td>WALL WPN-1</td>
<td>WALL PANEL</td>
<td>3FORM</td>
<td>PROFILE</td>
<td>BURST CRYSTAL WHITE</td>
<td>Z - CLIP MOUNT; SEE FINISH PLANS FOR LOCATION</td>
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### Plastic Laminate

<table>
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<tr>
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<th>Manufacturer</th>
<th>Pattern / Style</th>
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<th>Color</th>
<th>Size</th>
<th>Notes</th>
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<tbody>
<tr>
<td>PLASTIC LAMINATE PL-2</td>
<td>PLASTIC LAMINATE</td>
<td>FORMICA</td>
<td>PALOMA POLAR</td>
<td>MATTE</td>
<td>CONTROL ROOM</td>
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## Code to Finishes - Floor

### LVT Tile

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<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>FLOOR RT-1</td>
<td>A</td>
<td>LVT TILE</td>
<td>SELECTECH FREESTYLE</td>
<td>BIOLOCK</td>
<td>CUSTOM COLOR</td>
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<tr>
<td>FLOOR RT-2</td>
<td>A</td>
<td>LVT TILE</td>
<td>SELECTECH FREESTYLE</td>
<td>BIOLOCK</td>
<td>CUSTOM COLOR</td>
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<tr>
<td>FLOOR RT-4</td>
<td>A</td>
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<tr>
<td>FLOOR RT-5</td>
<td>A</td>
<td>LVT TILE</td>
<td>SELECTECH FREESTYLE</td>
<td>BIOLOCK</td>
<td>CUSTOM COLOR</td>
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<tr>
<td>FLOOR RT-6</td>
<td>A</td>
<td>LVT TILE</td>
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<td>BIOLOCK</td>
<td>CUSTOM COLOR</td>
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<tr>
<td>FLOOR RT-1</td>
<td>RUBBER TILE</td>
<td>JOHNSONITE</td>
<td>SIDELOCK</td>
<td>1/4&quot; CUSTOM COLOR</td>
<td>24&quot;X24&quot;</td>
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## Code to Finishes - Ceiling

### Rockfon Alaska

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<thead>
<tr>
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<th>Manufacturer</th>
<th>Pattern / Style</th>
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<th>Color</th>
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<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>ROCKFON ALASKA WHITE SQUARE</td>
<td>SMOOTH</td>
<td>2'X2'</td>
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## Code to Finishes - Specialty

### Glass Panel

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<tbody>
<tr>
<td>SPECIALTY GP-3</td>
<td>GLASS PANEL</td>
<td>CLARUS FLOAT</td>
<td>1/2&quot; TEMPERED</td>
<td>3'-3&quot; W X 8' H</td>
<td>DIGITALLY PRINTED GLASS WITH CENTER JOINT AND ART TO BE PROVIDED BY OWNER</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## General Notes to Finishes

1. All painted finishes to terminate at inside corner, unless noted otherwise.
2. Slim profile rubber transition strips, unless noted otherwise.
3. All hollow metal door frames paint PT-9, unless noted otherwise.
4. All paint to have eggshell finish unless noted otherwise.
5. Plastic laminate PL-1 corner trim.
7. Inpro .040" Graystone 8' closed door. At transitions where there is no door, install as interim review only.
8. Anodized aluminum surface mounted 6062 (ADD-ALT).
10. Replace window treatments to match existing.
11. Existing exposed ceiling to remain as-is.
12. All casework plastic laminate to be PL-1 unless noted otherwise.
13. All floor material changes are to occur at the centerline of the patient room, skills & tasks room, and patient flex room walls.

---

Note: This document is subject to change and does not constitute a contract for the purchase or installation of materials. All specifications are subject to change without notice. Please consult with the architect of record for final approval of all materials.

PROJECT NAME: Jane and Robert Clark School of Nursing
The University of Texas Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER: 045017.0000
CIP 1601

ISSUE FOR CONSTRUCTION
07/02/2018

ADDENDUM
07/24/2018 ADDENDUM NO. 1
08/17/2018 ADDENDUM NO. 2

CODE TO FINISHES
3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED

4. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.

5. ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE

6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE

7. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE

8. ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE

9. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE

10. REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION

11. EXISTING WINDOW TREATMENTS TO MATCH EXISTING

12. EXISTING EXPOSED CEILING TO REMAIN AS-IS

13. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE

14. REPLACEMENT WINDOW TREATMENTS TO MATCH EXISTING

GENERAL NOTES TO FINISHES

- DETAIL
- UNFINISHED
- REMAIN AND REWRAPPED WITH WC-1
- DIRECT GLUE

PAINT COLOR LEGEND- WALL

PT-1 SW6694 LAKESHORE
PT-3 SW6496 OCEANSIDE
PT-4 SW6718 OVERT GREEN
PT-5 SW6719 GECKO
PT-6 SW6842 FORWARD FUCHSIA
PT-7 SW6552 DEWBERRY
PT-8 SW7589 HABANERO CHILE

LEVEL 4 FINISH PLAN - AREA A

The University of Texas
School of Nursing
The University of Texas
Health Science Center at Houston
SIMULATION LAB

045017.0000
CIP 1601

LEVEL 4 FINISH
PLAN - AREA A

IA3.1A
1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.

2. .040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS

3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS

4. .040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS

5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE

6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE INFORMATION

7. 6' - 1" A6 LEVEL 4 - FLOOR PATTERN PLAN

8. SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE

9. W.C.-1 VINYL LAMINATE TO REPLACE EXISTING VINYL LAMINATE ON FLOOR

10. REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION

11. ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE

12. ALL EXISTING HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE

13. ALL HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE

14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE

15. REPLACEMENT WINDOW TREATMENTS TO MATCH EXISTING

16. EXISTING EXPOSED CEILING TO REMAIN AS-IS

17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE

18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD. EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1
DIFFUSER & GRILLE SCHEDULE NOTES

1. MAX NC - 30 FOR ALL AIR DEVICES. NC SHALL BE CALCULATED AS PER AHRI 885-2008 ASSUMING LAY-IN ACOUSTICAL TILE.

2. PROVIDE INTEGRAL OBD FOR SIDEWALL DIFFUSERS AND GRILLES.

3. ALL DIFFUSERS IN GYP. BOARD CEILINGS TO HAVE FLOATABLE EDGE TRIM.

4. PROVIDE LIGHT SHIELDS ON RETURN AIR GRILLES NOT EQUIPPED WITH RETURN AIR BOOTS.

AIR DEVICE NOMENCLATURE

(A) DIFFUSER MARK
5000 DEVICE CFM
TYP 10 NUMBER OF DIFFUSERS

FAN COIL UNIT GENERAL NOTES

A. FURNISH AND INSTALL WITHOUT EXCEPTION MINIMUM HORSEPOWER (SIZE) AS SCHEDULED.

FAN COIL UNIT SCHEDULE NOTES

1. UNIT SHALL HAVE A SINGLE POINT POWER CONNECTION. SEPARATE BUT ADJACENT COMBINATION STARTER/DISCONNECT SWITCH TO BE PROVIDED BY DIVISION 26.

EXISTING AIR HANDLING UNIT GENERAL NOTES

A. REBALANCE EXISTING UNITS TO THE ABOVE SCHEDULE.

B. CONTRACTOR TO COORDINATE WITH OWNER AND TAB CONTRACTOR TO MINIMIZE DISRUPTION TO OCCUPIED SPACES.
1. **FLOOR DISPLACEMENT DIFFUSER DETAIL**

2. **TYPICAL PIPE SUPPORT DETAIL**

3. **FLOOR DIFFUSER DETAIL**

4. **RETURN AIR GRILLE BOOT DETAIL**

5. **2-WAY CONTROL VALVE COIL CONNECTION DETAIL**

6. **UNDERFLOOR TERMINAL BOX ASSEMBLY**

**NOTES:**

1. WHEN PIPE SIZE IS 2" OR SMALLER, PROVIDE BALL VALVE IN LIEU OF BUTTERFLY ISOLATION VALVE.
2. INSTALL ISOLATION OR FLANGES IN PIPE LOCATIONS OUT OF WAY TO PREVENT COIL MOVEMENT.
3. PROVIDE PRESSURE/TEMPERATURE TEST PLUG IN LOW PART OF PIPING.
4. PROVIDE THERMOMETER AT TERMINAL UNITS.
5. PROVIDE PIPE SHIELD INSULATION.
6. PROVIDE PIPE SHIELD INSULATION.
7. PROVIDE PIPE SHIELD INSULATION.
8. **2" BALL VALVE WITH CAPPED HOSE ADAPTOR**

**PROJECT NAME:**

**PROJECT NUMBER:**

**ISSUE DATE:**

**DRAWING TITLE:**

**DRAWING NUMBER:**

**REVISIONS:**

**CONSULTANT:**

Houston        |       Dallas      |        Columbus

**CIP 1601 SIMULATION CENTER**

**NO SCALE**

**MECHANICAL DETAILS**

**M7.2**
<table>
<thead>
<tr>
<th>LUMINAIRE SCHEDULE</th>
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<td><strong>LUMINAIRE</strong></td>
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<tr>
<td>LUMINAIRE 1</td>
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<tr>
<td>LUMINAIRE 38</td>
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<tr>
<td>LUMINAIRE 40</td>
</tr>
</tbody>
</table>
SEQUENCE OF OPERATION:
1. SENSOR OCCUPANCY IS DETECTED OR INPUT.
2. COMMAND IS PLACED IN DURATION.
3. COMMAND IS REMOVED FROM DURATION.
4. COMMANDS ARE AUTOMATICALLY RETURNED TO OFF.
5. COMMANDS ARE RETURNED TO OFF.

NOTES:
1. SENSOR IS DEDICATED TO OCCUPANCY CONTROL.
2. COMMANDS ARE AUTOMATICALLY RETURNED TO OFF.

TYPICAL OFFICE OR PRIVATE OFFICE WITH 0-10V DIMMING.

1. DAYLIGHT HARVESTING AND PLUG LOAD CONTROL
2. MODERN EMERGENCY CONTROLLER