

STREE -S

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REVISIONS:

PROJECT No.

DRAWN BY:

CHECKED BY:

SHEET TITLE:

UNIT 216-816

PLANS AND

SCALE:

senatorearchitecture.com

 SHOWER HEAD SHOWER -ROD SOLID 2X8 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS CURTAIN ROD WITH **ESCUTCHEON** (PROVIDE IN WALL **BLOCKING BOTH** ENDS OF ROD) SHOWER -CONTROLS

AKER S-36 SHOWER UNIT

SOLID 2X8 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS

AKER S-36 SHOWER UNIT

TOWEL BAR 54" AFF.

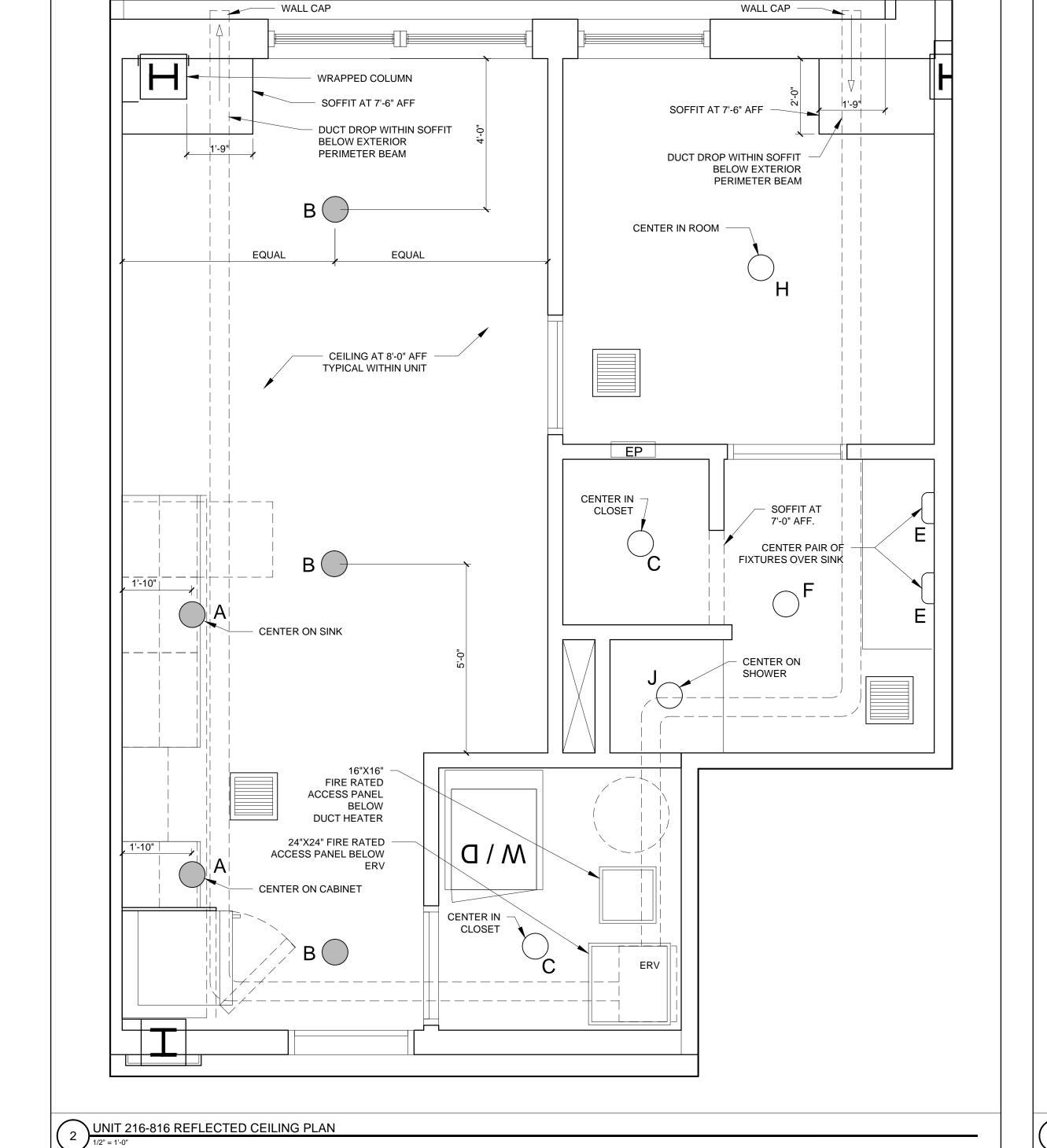
1X4 BASE, PAINTED

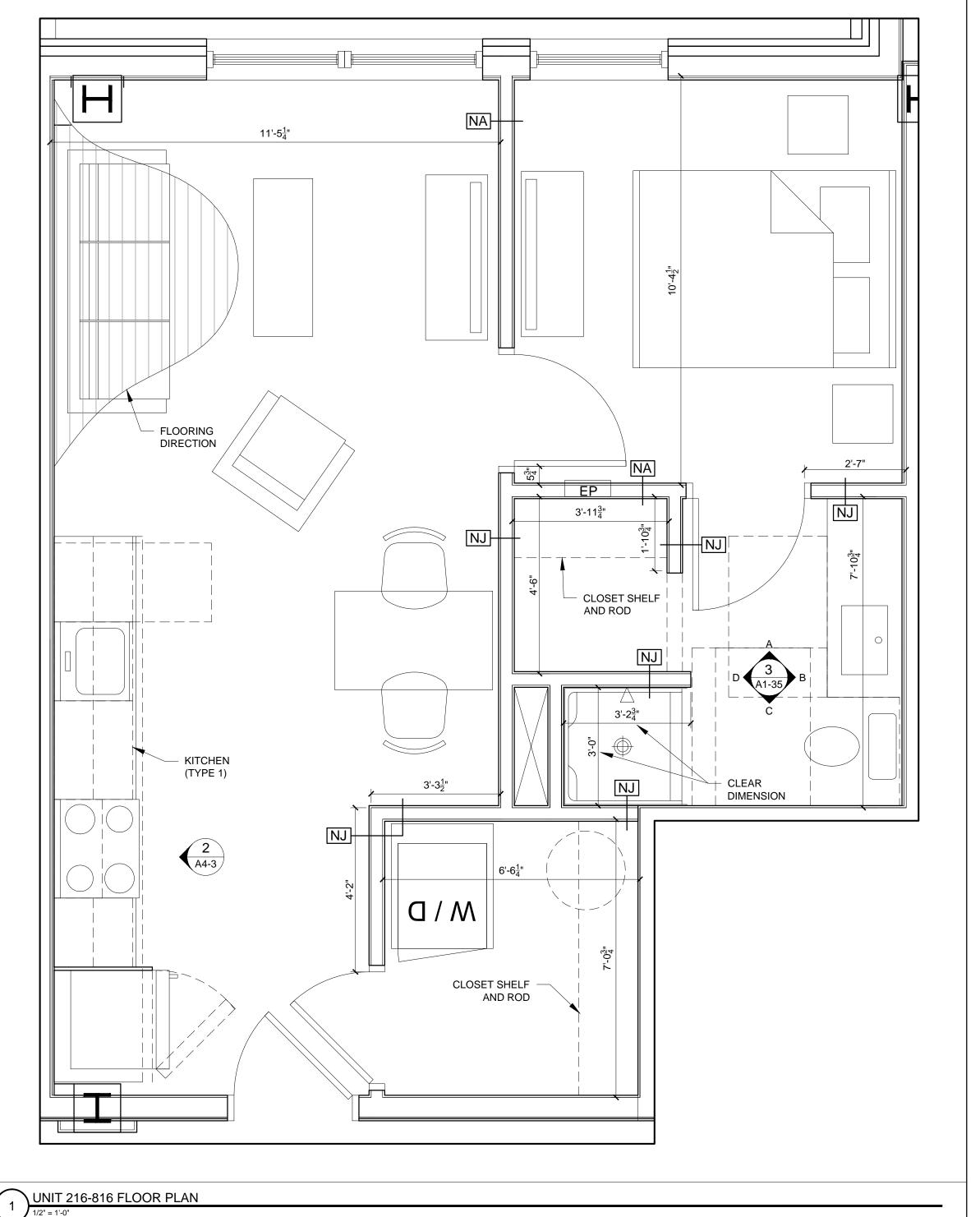
SOLID 2X8 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS

HOLDER

SOLID 2X8 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS PAIR OF LIGHT FIXTURES CENTER ON SINK TOWEL BAR 54" AFF. OVAL MIRROR WITH -CLOSET SHELF -MOUNTS BACK TO WALL AND ROD (CENTER ON SINK) PROVIDE BLOCKING IN WALL FOR MOUNTS WALL HOOKS -PROVIDE BLOCKING DIMENSION IS TO -RECEPTACLE CENTER OF MIRROR GRANITE GRANITE BACKSPLASH BACKSPLASH AND COUNTERTOP GRANITE COUNTERTOP VANITY BASE CABINET 1'-9" FINISHED END PANEL T.P. — HOLDER 1X4 BASE, PAINTED -

UNIT 216-816 INTERIOR ELEVATIONS





REFLECTED CEILING PLAN NOTES

REFLECTED CEILING PLANS

2.) G.C. TO PROVIDE ACCESS PANELS AS REQUIRED FOR ALL ELEMENTS (SPRINKLER, VALVES, ETC) NOT SHOWN ON THIS REFLECTED CEILING PLAN)

1.) G.C. TO COORDINATE LOCATIONS OF PLUMBING

CLEAN OUTS WITH ACCESS PANELS AS SHOWN ON

3.) G.C. TO PROVIDE METAL FRAMING AND BLOCKING REQUIRED FOR ALL ACCESS PANELS AND CONTROL JOINTS

4.) ALL ACCESS PANELS TO BE FIRE RATED TO MATCH THE CEILING THEY ARE INSTALLED WITHIN

UNIT NOTES

APPLIANCES DIMENSIONS

.) CEILING HEIGHTS, WINDOW HEAD AND SILL HEIGHTS VARY FROM FLOOR TO FLOOR, INTERIOR ELEVATIONS GRAPHICALLY DEPICT ONE FLOOR ONLY, FOR HEIGHT INFORMATION REFER TO BUILDING SECTIONS AND WALL SECTIONS 2.) G.C. TO CONFRIM AND COORDINATE ALL ROUGH FRAMING DIMENSIONS FOR TUBS, SHOWERS, BUILT-IN FIXTURES ETC.

3.) PROVIDE APPROPRIATE FIRE TREATED BLOCKING IN WALLS BEHIND ALL FIXTURES, PARTITIONS AND ACCESSORIES. BLOCKING FOR GRAB BARS TO BE PROVIDED IN WALLS OF BATHROOMS IN ALL UNITS

G.C. TO CONFRIM AND COORDINATE ALL CABINETRY AND

4.) PROVIDE MOISTURE RESISTANT GWB AT ALL WALLS AND CEILINGS IN BATHROOMS TYPICAL 5.) SET ALL CLOTHES WASHERS IN PANS WITH WATER SENSOR 6.) REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING, LIGHTING, DIFFUSERS,

7.) PROVIDE FIRE EXTINGUISHER ON BRACKET IN BASE CABINET

BELOW KITCHEN SINK - TYPICAL 8.) HANG HOT WATER HEATER FROM DECK ABOVE. (SEE DETAIL ON TYPICAL UNIT DETAILS SHEET) 9.) WHERE DROPPED SOFFITS AND CEILINGS ARE SHOWN, THESE

0.) WHERE PLUMBING VALVES (TUB, SHOWER, ETC) ARE LOCATED IN FIRE RATED WALLS, PROVIDE FIRE RATED BOX IN WALL FOR VALVE TO BE INSTALLED WITHIN

ARE IN ADDITION TO THE FIRE RATED GWB CEILING ABOVE

CABINETRY AND APPLIANCE ABBREVIATIONS

WHICH IS PART OF THE RATED ASSEMBLY

DB = DRAWER BASE DRB = DOOR BASE SB = SINK BASE

WC = WALL CABINET WC(24) = WALL CABINET 24" DEEP PU = PANTRY UNIT 24" DEEP

OS = OPEN SHELVES RA = RANGEDW = DISHWASHER

REFLECTED CEILING PLAN AND LIGHTING LEGEND

REF = REFRIGERATOR

A SURFACE MOUNT - TBD B SURFACE MOUNTED - TBD

SURFACE MOUNT - IN CLOSETS SURFACE MOUNTED ON WALL ABOVE DOOR E WALL SCONCE IN BATHROOM OVER VANITY

F SURFACE MOUNT - WET LOCATION H SURFACE MOUNT CENTER IN BEDROOMS SURFACE MOUNT - WET LOCATION

CEILING GRILLE

INTERIOR ELEVATIONS

DATE: 2 NOVEMBER 20

RJS / RR

AS NOTED