SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068) 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508



ptures all addenda items and are provided as a convenience only and are not to be inferred as the contract documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owne

CONFORMED DOCUMENTS 05.20.2022



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KPB ARCHITECTS





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STRUCTURAL ENGINEER

COST ESTIMATOR HMS INC. 4103 MINNESOTA DRIVE ANCHORAGE, ALASKA 99503 Ph: 907.561.1653



GENERAL NOTES

- 1. ALL CONSTRUCTION SHALL COMPLY WITH APPLICABLE CODES AS ADOPTED AND AMENDED BY CITY OF ANCHORAGE.
- 2. THESE DRAWINGS ARE SUPPLIED TO THE CONTRACTOR AND OTHERS FOR THEIR USE FOR THIS SPECIFIC PROJECT. ALL COPIES OF THESE DRAWINGS SHALL REMAIN THE PROPERTY OF kpb architects. AND SHALL NOT BE REUSED OR REPRODUCED WITHOUT PERMISSION OF kpb architects.
- 3. THE ORGANIZATION OF DOCUMENTS ARE NOT INTENDED TO CONTROL THE DIVISION OF WORK. DIVISION OF WORK SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- 4. DIMENSIONS ARE TO FACE OF STUD, FACE OF MASONRY, FACE OF CONCRETE OR GRID LINE AT NEW CONSTRUCTION AND FACE OF EXISTING FINISH AT EXISTING CONSTRUCTION UNLESS OTHERWISE NOTED.
- 5. CONTRACTOR SHALL VERIFY DIMENSIONS, REQUIRED CLEARANCES, AND POWER AND PLUMBING REQUIREMENTS FOR ALL OWNER AND NIC ITEMS. NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF WORK.
- 6. EXISTING CONDITIONS SHOWN ARE BASED ON RECORD DRAWINGS AND / OR ORIGINAL CONSTRUCTION DRAWINGS. CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO COMMENCEMENT OF WORK. NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF WORK.
- WHERE DIMENSIONS ARE NOT INDICATED, THE DRAWINGS ARE NOT INTENDED TO BE SCALED. NOTIFY ARCHITECT FOR ADDITIONAL INFORMATION FOR ANY DISCREPANCIES AND CLARIFICATIONS BEFORE COMMENCING WITH ANY RELATED WORK.

DIM

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ELEV

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FOS

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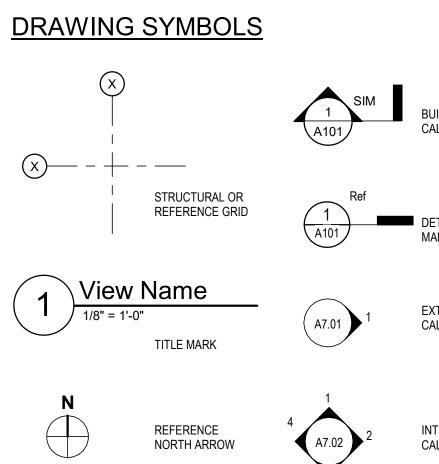
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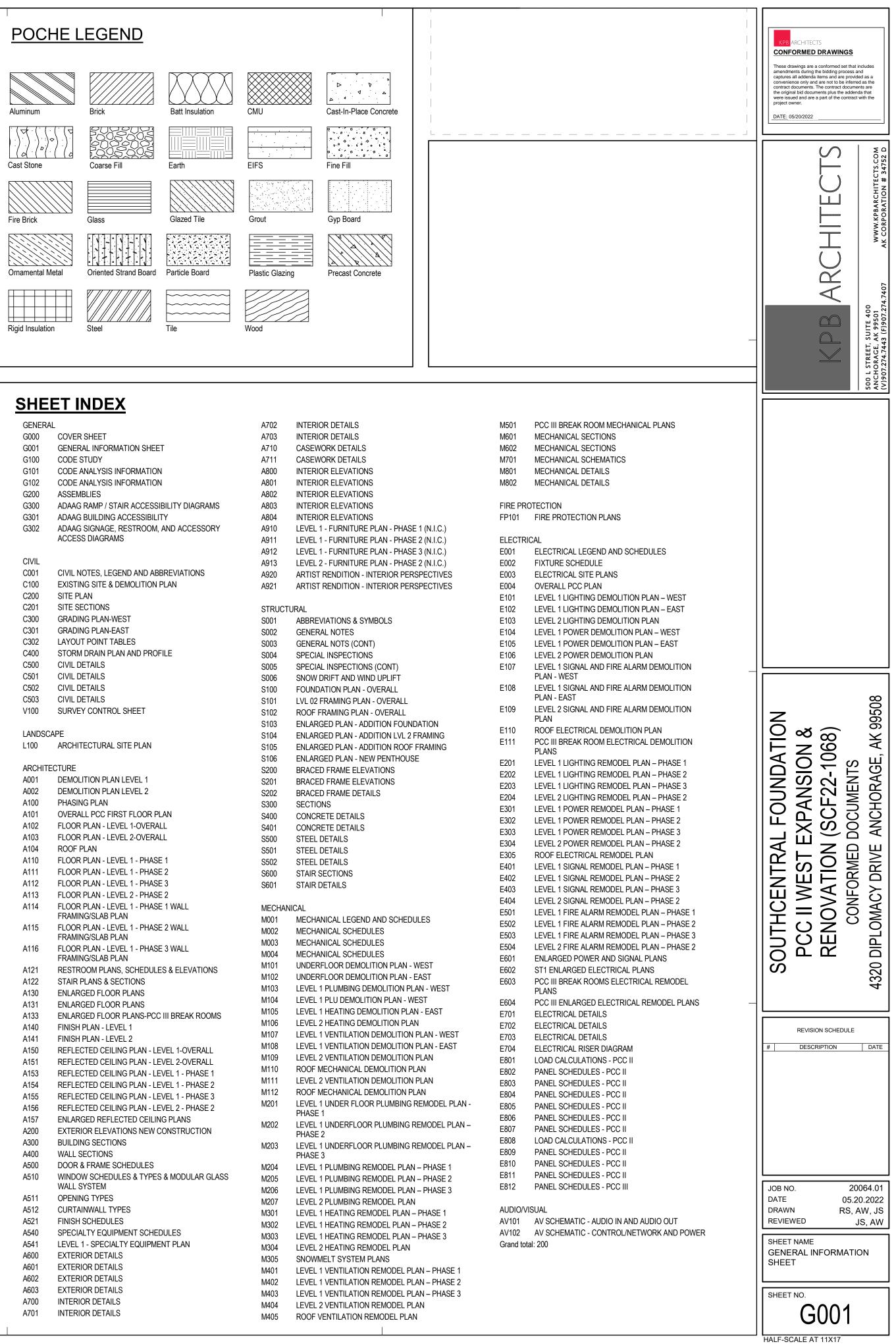
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GENERAL ABBREVIATIONS

AB	ANCHOR BOLT
AC	ASPHALTIC CONCRETE
ACM	ALUMINUM COMPOSITE PANEL
ACST	ACOUSTICAL
ACT	ACOUSTICAL CEILING TILE
ADDN	ADDITION / ADDITIONAL
ADJ	ADJACENT / ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AHJ	
AHU	
ALT	
	ANODIZED ACOUSTICAL PANEL
AP APPROX	APPROXIMATE(LY)
ARCH	ARCHITECT / ARCHITECTURAL
ARCH	ARCHITECT / ARCHITECTORAL
BBT	BIOBASED TILE
BD	BOARD
BLDG	BUILDING
BLK	BLOCK
BLKG	BLOCKING
BLKG	BEAM
BO	BOTTOM OF
BOD	BOTTOM OF DECK
BOT	BOTTOM
BRG	BEARING
	BASEMENT
BTWN	BETWEEN
BUR	BUILT-UP ROOF
<u>^</u>	
C	CELSIUS
CAB	CABINET
CB	CHALK BOARD
CBB	CEMENT BACKER BOARD
CCTV	CLOSED CIRCUIT TELEVISION
CG	CORNER GUARD
CHKRD	CHECKERED
CJ	CONTROL JOINT
CL	CENTERLINE
CLG	CEILING
CLO	CLOSET
CLR	CLEAR
CMP	CORRUGATED METAL PIPE
CMU	CONCRETE MASONRY UNIT
CO	CLEAN OUT
COL	COLUMN
COMM	COMMUNICATION
CONC	CONCRETE
CONN	CONNECTION
CONST	CONSTRUCTION
CONT	CONTINUOUS
CONTR	CONTRACT(OR)
CONV	CONVECTOR
COORD	COORDINATE
CORR	CORRIDOR
СРТ	CARPET
CR	CARD READER
CSK	COUNTERSINK
CSMT	CASEMENT
СТ	CERAMIC TILE
CTR	CENTER(ED)
CU	CUBIC
CUH	CABINET UNIT HEATER
CW	CURTAIN WALL
D	DEPTH
DBL	DOUBLE
DCS	DIAPER CHANGING STATION
DEG	DEGREE
DEMO	DEMOLITION
DEPT	DEPARTMENT
DET	DETAIL
DF	DRINKING FOUNTAIN
DFC	DRINKING FOUNTAIN - COOLER
DIA	DIAMETER
DIFF	DIFFUSER

DIMENSION	GSP	GALVINIZED STEEL PIPE
DOWN	GWB	GYPSUM WALLBOARD
DOOR	GYP	GYPSUM
DOWNSPOUT		
DRAWING	HB	HOSE BIB
DRAWER	HC	HANDICAPPED
DIVINEI	HCWD	HOLLOW CORE WOOD
EAST	HDO	HIGH DENSITY OVERLAY
	-	
EXHAUST AIR	HDWD	HARDWOOD
EACH	HDWR	HARDWARE
ELECTRIC HAND DRYER	HM	HOLLOW METAL
EXTERIOR INSULATION FINISH SYSTEM	HND	HAND
ELEVATION	HORIZ	HORIZONTAL
ELECTRICAL	HR	HOUR
ELEVATOR	HT/H	HEIGHT
ENCLOSURE	HTG	HEATING
ENGINEER	HVAC	HEATING, VENTILATION AND AIR
	IIVAC	CONDITIONING
ETHYLENE PROPYLENE DIENE MONOMER		CONDITIONING
EQUAL	IBC	INTERNATIONAL BUILDING CODE
EQUIPMENT	ID	INSIDE DIAMETER
EACH WAY	IHM	INSULATED HOLLOW METAL
EXHAUST	IMP	INSULATED METAL PANEL
EXPANSION / EXPANDED	IN	INCH
EXPANSION JOINT	INFO	INFORMATION
EXISTING	INSUL	INSULATION
EXTERIOR	INT	INTERIOR
EXTRUDED	INV	INVERT
EXTRODED	IINV	
FAHRENHEIT	JAN	JANITOR
FIRE ALARM	JST	JOIST
FABRICATE(D)	JT	JOINT
FIRE ALARM CONTROL PANEL		
FLOOR DRAIN	KD	KNOCKDOWN
FIRE DEPARTMENT CONNECTION	KIT	KITCHEN
FOUNDATION	KO	KNOCKOUT
FIRE EXTINGUISHER	KPL	KICK PLATE
FIRE EXTINGUISHER CABINET		NorthErre
FACTORY FINISHED	LAB	LABORATORY
FIBERGLASS	LAM	LAMINATE
FIRE HOSE CABINET	LAV	LAVATORY
FLAT HEAD MACINE SCREW	LB	POUND
FLAY HEAD WOOD SCREW	LBL	LABEL
FIGURE	LDRY	LAUNDRY
FINISH	LF	LINEAR FOOT
FINISH FLOOR	LIN	LINOLEUM
FINISH GRADE	LKR	LOCKER
FLASHING	LT	LIGHT
FLOOR	LVR	LOUVER
		EGOVER
FLOORING		
FACE OF CONCRETE	MATL	MATERIAL
FACE OF FINISH	MAX	MAXIMUM
FACE OF MASONRY	MB	MACHINE BOLT
FACE OF STUD	MDF	MEDIUM DENSITY FIBERBOARD
FACE OF WALL	MDO	MEDIUM DENSITY OVERLAY
FIRE PROOFING	MECH	MECHANICAL
FIRE RATING / FIRE RESISTANT / FIRE	MEP	MECHANICAL, ELECTRICAL AND
RATED		PLUMBING
FIBERGLASS REINFORCED PANEL	MEZZ	MEZZANINE
FIRE RETARDANT TREATED	MFR	MANUFACTURER(ED)
FOOT / FEET	MH	MANHOLE
FOOTING	MHK	MOP HOOK
FIXTURE	MILWK	MILLWORK
FIATURE		
0.000	MIN	MINIMUM
GAUGE	MIR	MIRROR
GALVANIZED	MISC	MISCELLANEOUS
GRAB BAR	MLDG	MOULDING
GENERAL CONTRACTOR	MMB	MEMBRANE
GLAZED CONCRETE MASONRY UNIT	MO	MASONRY OPENING
GENERAL	MTD	MOUNTED
GLASS	MTL	METAL
GLUE LAM BEAM	MTR BD	MORTAR BED
GLUE LAMINATED		
	N	
GLASS MESH GYPSUM WALL BOARD	N	
GOVERNMENT		
GRADE	NAT FIN	NATURAL FINISH
GRATING	NFS	NON FROST SUSCEPTIBLE

					POCHE L
JILDING SECTION ALLOUT MARK	Room Name	ROOM TITLE TAG		EQUIPMENT TAG	Aluminum
	(101)	DOOR TAG	1t	ROOF TAG	
ETAIL CALLOUT ARK	X	WINDOW TAG	<u>1i</u> 1' - 0"	CEILING TAG	Cast Stone
	D1-S A 1	WALL TYPE TAG	Ι-Ο		Fire Brick
XTERIOR ELEVATION ALLOUT MARK	<1t>	FLOOR TAG			
	<pre>CW XX</pre>	CURTAIN WALL/ STOREFRONT TAG			Ornamental Metal
ITERIOR ELEVATION ALLOUT MARK	9	REFERENCED NOTES TAG			Rigid Insulation



NOT IN CONTRACT NON LOAD BEARING NUMBER NOM NOMINAL NON-RATED NOT TO SCALE OUTSIDE AIR ON CENTER OUTSIDE DIAMETER OFCI OWNER FURNISHED-CONTRACTOR INSTALLED OFFICE OFOI **OWNER FURNISHED-OWNER** INSTALLED OVERHEAD OPNG OPENING OPPOSITE ORD OVERFLOW ROOF DRAIN ORIG ORIGINAL PARTICLE BOARD PRIMARY CARE CENTER PROPERTY LINE / PLATE PLAM PLASTIC LAMINATE PLAS PLASTER PLWD PLYWOOD PANEL PAIR PRECAST PRCST PREFAB PREFABRICATED PREFIN PREFINISHED PROJ PROJECT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PAINT / POST TENSION PTD PAPER TOWEL DISPENSER PTDR PAPER TOWEL DISPENSER AND RECEPTACLE PTN PARTITION PTR PAPER TOWEL RECEPTACLE PNEUMATIC TUBE SYSTEM POLYVINYL CHLORIDE QUARRY TILE RISER **RETURN AIR** RADIUS RUBBER / RUBBER BASE REFLECTED CEILING PLAN ROOF DRAIN REFERENCE REINFORCE(D) (ING) (MENT) REINF REQD REQUIRED RESIL RESILIENT **REVISE / REVISION RESILIENT FLOORING** RFG ROOFING RAISED FLOOR SYSTEM RHK ROBE HOOK RHMS ROUND HEAD MACHINE SCREW RHWS ROUND HEAD WOOD SCREW RAIN LEADER ROOM ROUND ROUGH OPENING RUBBER TREAD & RISER SOUTH SUPPLY AIR SHOWER BENCH SOLID CORE

SF SHT SHTG SHWR SIM SJ SLR SNC SND SNR SOW SPEC SQ SS SSM ST STD STF STL STD STF STL STD STF STL STO STRUC SUBST SUSP SV	SQUARE FOOT / FEET SHEET SHEATHING SHOWER SIMILAR SEISMIC JOINT SEALER SANITARY NAPKIN CABINET SANITARY NAPKIN CABINET SANITARY NAPKIN DISPENSER SANITARY NAPKIN RECEPTACLE SCOPE OF WORK SPECIFICATION(S) SQUARE STAINLESS STEEL SOLID SURFACE MATERIAL STAIN STANDARD STOREFRONT STEEL STORAGE STRUCTURE / STRUCTURAL SUBSTRATE SUSPEND(ED) SHEET VINYL
T T&G TB TEL TEMP THK THOLD THRU TLT TO TOM TOW TPD TPTN TS TSTAT TV TYP TZ	TREAD TONGUE AND GROOVE TOWEL BAR THERMAL BREAK / TACK BOARD TELEPHONE TEMPERATURE THICK(NESS) THRESHOLD THROUGH TOILET TOP OF TOP OF MASONRY TOP OF MASONRY TOP OF WALL TOILET PAPER DISPENSER TOILET PAPER DISPENSER TOILET PARTITION TUBE STEEL / TOILETRY SHELF THERMOSTAT TELEVISION TYPICAL TERRAZZO
UG	UNDERGROUND
UH	UNIT HEATER
UL	UNDERWRITER'S LABORATORY
UNFIN	UNFINISHED
UON	UNLESS OTHERWISE NOTED
UR	URINAL
VAC	VACUUM
VAR	VARIES
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
VEST	VESTIBULE
VIF	VERIFY IN FIELD
VR	VAPOR RETARDER
VTR	VENT THROUGH ROOF
W	WEST / WIDTH
W/	WITH
W/O	WITHOUT
WB	WOOD BASE
WC	WATER CLOSET
WD	WOOD
WDO	WINDOW
WF	WIDE FLANGE
WP	WATERPROOF(ING)
WR	WATER RESISTANT / WASTE
WR	RECEPTACLE
WSCT	WAINSCOT
WT	WEIGHT
WWF	WELDED WIRE FABRIC

GENERAL	
	COVER SHEET
G001 G100	GENERAL INFORMATION SHEET CODE STUDY
G100 G101	CODE ANALYSIS INFORMATION
G107	CODE ANALYSIS INFORMATION
G200	ASSEMBLIES
	ADAAG RAMP / STAIR ACCESSIBILITY DIAGRAMS
	ADAAG BUILDING ACCESSIBILITY
G302	ADAAG SIGNAGE, RESTROOM, AND ACCESSORY
0002	ACCESS DIAGRAMS
CIVIL	
C001	CIVIL NOTES, LEGEND AND ABBREVIATIONS
C100	EXISTING SITE & DEMOLITION PLAN
C200	SITE PLAN
C201	SITE SECTIONS
	GRADING PLAN-WEST
	GRADING PLAN-EAST
	STORM DRAIN PLAN AND PROFILE
	CIVIL DETAILS CIVIL DETAILS
	CIVIL DETAILS
	CIVIL DETAILS
	SURVEY CONTROL SHEET
V 100	
LANDSCA	PE
L100	ARCHITECTURAL SITE PLAN
ARCHITEC	TURE
	DEMOLITION PLAN LEVEL 1
	DEMOLITION PLAN LEVEL 2
	PHASING PLAN
A101	OVERALL PCC FIRST FLOOR PLAN
A102	FLOOR PLAN - LEVEL 1-OVERALL
A103 A104	FLOOR PLAN - LEVEL 2-OVERALL ROOF PLAN
A104 A110	FLOOP PLAN FLOOR PLAN - LEVEL 1 - PHASE 1
A111	FLOOR PLAN - LEVEL 1 - PHASE 2
A112	FLOOR PLAN - LEVEL 1 - PHASE 3
A113	FLOOR PLAN - LEVEL 2 - PHASE 2
A114	FLOOR PLAN - LEVEL 1 - PHASE 1 WALL
	FRAMING/SLAB PLAN
A115	FLOOR PLAN - LEVEL 1 - PHASE 2 WALL
A116	FRAMING/SLAB PLAN FLOOR PLAN - LEVEL 1 - PHASE 3 WALL
AIIU	FRAMING/SLAB PLAN
A121	RESTROOM PLANS, SCHEDULES & ELEVATIONS
A122	STAIR PLANS & SECTIONS
A130	ENLARGED FLOOR PLANS
A131	ENLARGED FLOOR PLANS
A133	ENLARGED FLOOR PLANS-PCC III BREAK ROOMS
A140	FINISH PLAN - LEVEL 1
A141	FINISH PLAN - LEVEL 2
A150	REFLECTED CEILING PLAN - LEVEL 1-OVERALL
A151 A153	REFLECTED CEILING PLAN - LEVEL 2-OVERALL REFLECTED CEILING PLAN - LEVEL 1 - PHASE 1
A153 A154	REFLECTED CEILING PLAN - LEVEL 1 - PHASE 1
A155	REFLECTED CEILING PLAN - LEVEL 1 - PHASE 3
A156	REFLECTED CEILING PLAN - LEVEL 2 - PHASE 2
A157	ENLARGED REFLECTED CEILING PLANS
A200	EXTERIOR ELEVATIONS NEW CONSTRUCTION
A300	BUILDING SECTIONS
A400	WALL SECTIONS
A500	DOOR & FRAME SCHEDULES
A510	WINDOW SCHEDULES & TYPES & MODULAR GLASS
A511	WALL SYSTEM OPENING TYPES
A511 A512	CURTAINWALL TYPES
A512 A521	FINISH SCHEDULES
A540	SPECIALTY EQUIPMENT SCHEDULES
A541	LEVEL 1 - SPECIALTY EQUIPMENT PLAN
A600	EXTERIOR DETAILS
A601	EXTERIOR DETAILS
A602	EXTERIOR DETAILS
A603	EXTERIOR DETAILS
A700	INTERIOR DETAILS
۸701	

4702	INTERIOR DETAILS
4703	INTERIOR DETAILS
4710	CASEWORK DETAILS
	CASEWORK DETAILS
4800	INTERIOR ELEVATIONS
4801	INTERIOR ELEVATIONS
4802	INTERIOR ELEVATIONS
	INTERIOR ELEVATIONS
	INTERIOR ELEVATIONS
	LEVEL 1 - FURNITURE F
	LEVEL 1 - FURNITURE F
A912	LEVEL 1 - FURNITURE F
A913	LEVEL 2 - FURNITURE F
4920 4921	ARTIST RENDITION - IN ARTIST RENDITION - IN
STRUCTU	
	ABBREVIATIONS & SYM
	GENERAL NOTES
	GENERAL NOTS (CONT
	SPECIAL INSPECTIONS
	SPECIAL INSPECTIONS
5006	SNOW DRIFT AND WINE
S100	FOUNDATION PLAN - O
S101	LVL 02 FRAMING PLAN
S102	ROOF FRAMING PLAN -
	ENLARGED PLAN - ADD
	ENLARGED PLAN - ADD
	ENLARGED PLAN - ADD
	ENLARGED PLAN - NEV
	BRACED FRAME ELEVA
	BRACED FRAME ELEVA
S202	BRACED FRAME DETAI SECTIONS
S300 S400	CONCRETE DETAILS
	CONCRETE DETAILS
	STEEL DETAILS
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S502 S600 S601	
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SEAT COVER DISPENSER

STORM DRAIN / SOAP DISPENSER

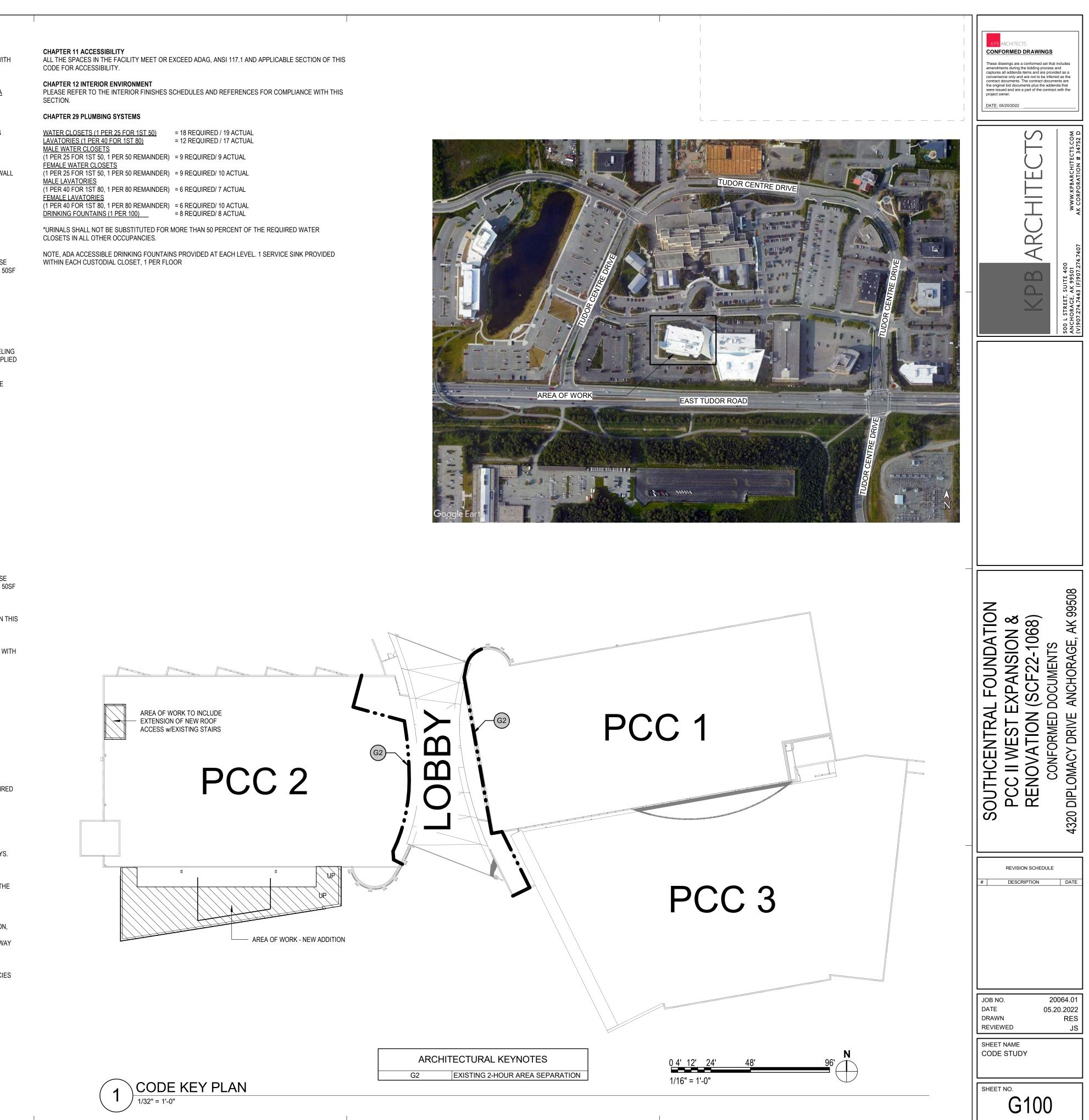
SOLID CORE WOOD

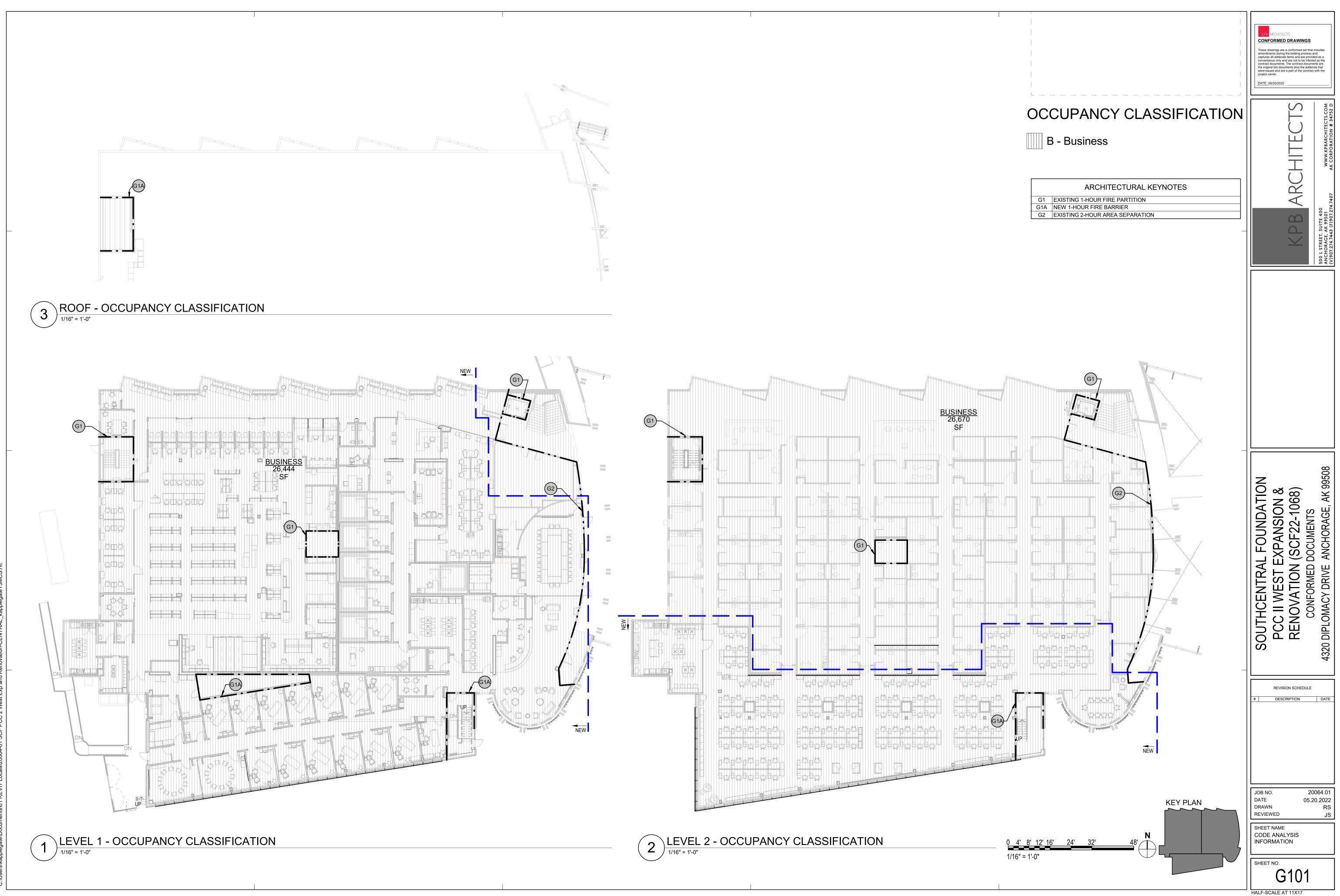
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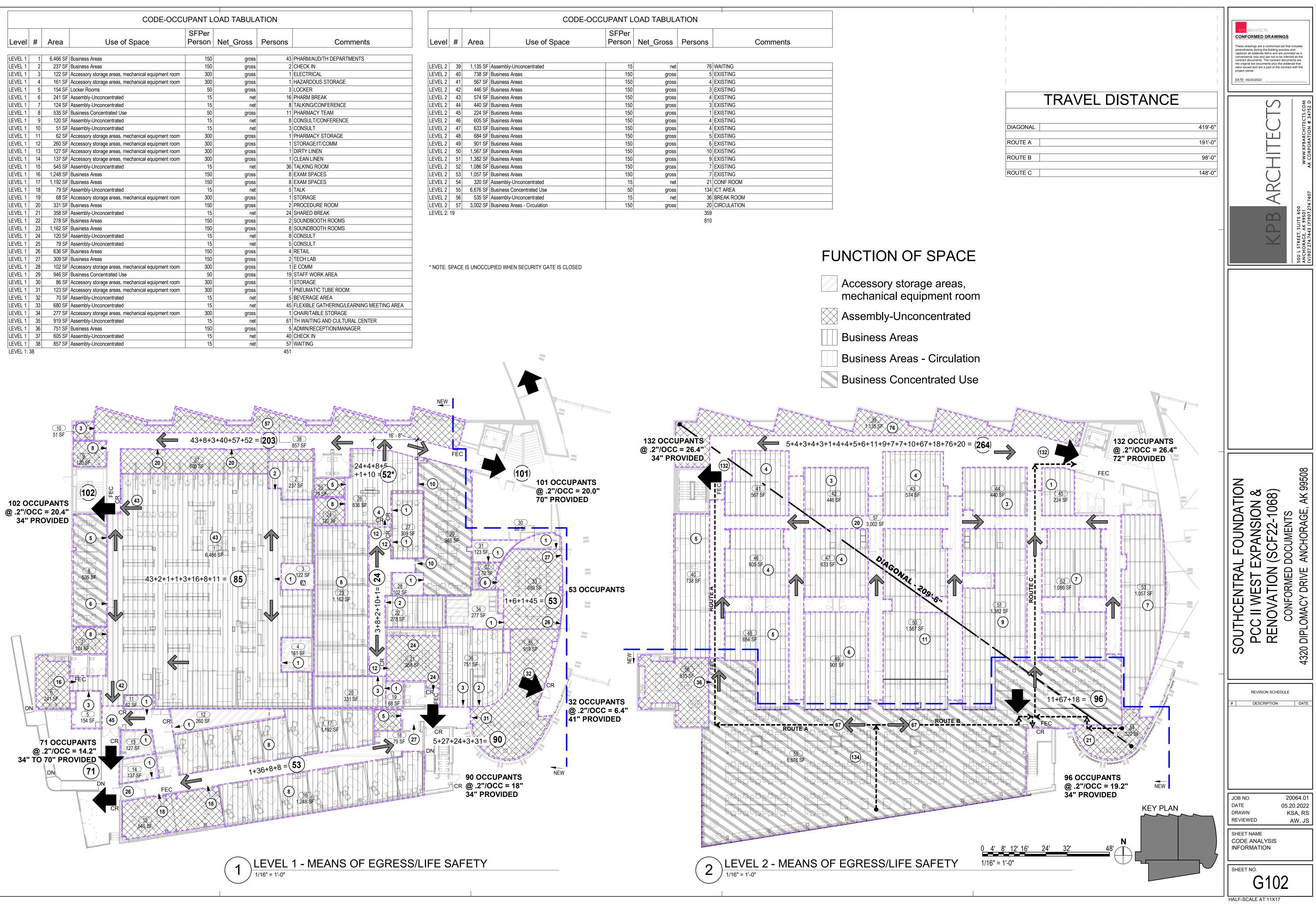
<u>CC 2 WEST EXPANSION & RENOVATION</u> ROJECT SCOPE: RENOVATE FIRST FLOOR INTERIOR SPACE AND SOUTH INTERIOR AREA OF ECOND FLOOR. EXTEND EXISTING WEST STAIR TO PROVIDE ROOF ACCESS. BUILD ADDITION TO	CHAPTER 7 – FIRE RESISTIVE CONSTRUCTION 705.5 FIRE-RESISTANCE RATING: EXTERIOR WALLS SHALL BE FR RATED IN ACCORDANCE WITH TABLES 601 & 602.	CHAPTER 11 ACCESSIBILITY ALL THE SPACES IN THE FACILITY MEET OR EXCEED ADAG, ANSI 117.1 AND APPLICABLE SECTION OF THIS CODE FOR ACCESSIBILITY.
HE SOUTH, ON FIRST AND SECOND FLOOR. PPLICABLE CODES: 2018 IBC, 2018 IFC, 2018 IMC, 2018 UPC, 2017 NEC, ASCE 7-16	TABLE 705.8 MAX. AREA OF EXT. WALL OPENINGS BASED ON SEPARATION DISTANCEFIRE SEPARATION DISTANCE (FT)DEGREE OF OPENING PROTECTIONALLOWABLE AREA5 TO LESS THAN 10UNPROTECTED, SPRINKLERED25%*15 TO LESS THAN 20UNPROTECTED, SPRINKLERED75%*	CHAPTER 12 INTERIOR ENVIRONMENT PLEASE REFER TO THE INTERIOR FINISHES SCHEDULES AND REFERENCES FOR COMPLIANCE WITH THIS SECTION.
EGAL: TUDOR CENTERE BLK 2 LT 3B DDRESS: 4320 DIPLOMACY DRIVE	* EXISTING OPENINGS ARE BEING MAINTAINED AND DO NOT EXCEED ALLOWABLE AREAS. TABLE 707.3.10 FIRE-RESISTANCE RATING OF FIRE BARRIER OR HORIZONTAL ASSEMBLIES	CHAPTER 29 PLUMBING SYSTEMS WATER CLOSETS (1 PER 25 FOR 1ST 50) = 18 REQUIRED / 19 ACTUAL
ANCHORAGE, ALASKA 99508 JBDIVISION: TUDOR CENTERE	BETWEEN FIRE AREAS B-OCCUPANCIES, 2 HOUR RATING	<u>LAVATORIES (1 PER 40 FOR 1ST 80)</u> = 12 REQUIRED / 17 ACTUAL MALE WATER CLOSETS
DT/BLOCK/TRACT: BLK 2 LT 3B AX PARCEL ID: 00801166000	707.6 OPENINGS, EXCEPTION 3: OPENINGS MEETING UL 263 AND MATCHING THE FIRE- RESISTANCE RATING OF THE WALL SHALL NOT BE LIMITED IN SQFT OR 25% MAXIMUM OF WALL	(1 PER 25 FOR 1ST 50, 1 PER 50 REMAINDER) = 9 REQUIRED/ 9 ACTUAL <u>FEMALE WATER CLOSETS</u> (1 PER 25 FOR 1ST 50, 1 PER 50 REMAINDER) = 9 REQUIRED/ 10 ACTUAL
OA TITLE 21 ANALYSIS: U-MED DISTRICT, CODE SECTIONS: 21.05 AND 21.07		MALE LAVATORIES (1 PER 40 FOR 1ST 80, 1 PER 80 REMAINDER) = 6 REQUIRED/ 7 ACTUAL
DNING: B3 AND USE: HEALTH SERVICES (EXISTING PRIMARY HEALTH CLINIC WITH PLANNED PHARMACY	SECTION 7013.4 FIRE-RESISTANCE RATING SHAFTS SHALL BE 1 HOUR FIRE RATED FOR BUILDINGS LESS THAN 4 STORIES	FEMALE LAVATORIES (1 PER 40 FOR 1ST 80, 1 PER 80 REMAINDER) = 6 REQUIRED/ 10 ACTUAL DRINKING FOUNTAINS (1 PER 100) = 8 REQUIRED/ 8 ACTUAL
EXTENSION) INIMUM LOT REQUIREMENTS (21.11.060, TABLE 21.11-4):	TABLE 716.1(2) OPENING FIRE PROTECTION ASSEMBLIES, RATINGS AND MARKINGS FOR 1 HOUR SHAFTS AND EXIT ENCLOSURES, FIRE DOORS SHALL BE 1 HOUR RATED	*URINALS SHALL NOT BE SUBSTITUTED FOR MORE THAN 50 PERCENT OF THE REQUIRED WATER
EXISTING FACILITY IN COMPLIANCE INIMUM YARD REQUIREMENTS (21.11.060, TABLE 21.11-4):	FOR 1 HOUR FIRE BARRIERS (OTHER), FIRE DOORS SHALL BE ³ / ₄ HOUR FOR 1 HOUR FIRE PARTITIONS (OTHER), FIRE DOORS SHALL BE ³ / ₄ HOUR	CLOSETS IN ALL OTHER OCCUPANCIES.
EXISTING FACILITY IN COMPLIANCE ANDSCAPING (PER 21.07.080E):	CONCENTRATED BUSINESS USE AREAS: AS APPROVED BY BUILDING OFFICIAL, OCCUPANT LOAD FOR CONCENTRATED BUSINESS USE	NOTE, ADA ACCESSIBLE DRINKING FOUNTAINS PROVIDED AT EACH LEVEL. 1 SERVICE SINK PROVIDED WITHIN EACH CUSTODIAL CLOSET, 1 PER FLOOR
SITE ENHANCEMENT LANDSCAPING ARKING AND LOADING (PER 21.07.090)	AREAS SHALL BE THE ACTUAL OCCUPANT LOAD, BUT NOT LESS THAN ONE OCCUPANT PER 50SF GROSS.	
EXISTING FACILITY IN COMPLIANCE PLANNED ADDITION IN COMPLIANCE PER THE ALASKA NATIVE HEALTH CAMPUS DADIVING STUDY DEFEADED BY DOWN. ENCINEERS AND ADDROVED BY THE	CHAPTER 8 – INTERIOR FINISHES	
PARKING STUDY PREPARED BY DOWL ENGINEERS AND APPROVED BY THE MUNICIPAL TRAFFIC DEPARTMENT.	GROUP: B, SPRINKLERED INTERIOR EVIT STAIDWAYS, DAMES AND EVIT DASSACEWAYS #b; CLASS A	
KISTING BUILDING INFORMATION: CC 2: PRIMARY SCOPE OF PROJECT, SEE FULL CODE ANALYSIS BELOW	INTERIOR EXIT STAIRWAYS, RAMPS AND EXIT PASSAGEWAYS ^{a.b.} CLASS A CORRIDORS AND ENCLOSURE FOR EXIT ACCESS STAIRWAYS AND RAMPS: CLASS B ROOMS AND ENCLOSED SPACES: CLASS C	
ORIGINALLY BUILT UNDER 1997 IBC OCCUPANCY GROUP: B	A CLASS C INTERIOR FINISH MATERIALS SHALL BE PERMITTED FOR WAINSCOTING OR PANELING	
(B USING 2018 IBC) CONSTRUCTION TYPE: II-1 HR (SPRINKLERED IN LIEU OF 1-HR)	OF NOT MORE THAN 1,000 SF OF APPLIED SURFACE AREA IN THE GRADE LOBBY WHERE APPLIED DIRECTLY TO A NONCOMBUSTIBLE BASE OR OVER FURRING STRIPS APPLIED TO A NON-	
(II-B USING 2018 IBC) FULLY SPRINKLERED	COMBUSTIBLE BASE AND FIREBLOCKED AS REQUIRED BY SECTION 803.15.1. b IN OTHER THAN GROUP I-3 OCCUPANCIES IN BUILDING LESS THAN THREE STORIES ABOVE	
FIRST FLOOR AREA TOTAL: 22,495 SF SECOND FLOOR AREA TOTAL: 22,701 SF	GRADE PLACE, CLASS B INTERIOR FINISH FOR NONSPRINKLERED BUILDINGS AND CLASS C INTERIOR FINNISH FOR SPRINKLERED BUILDINGS SHALL BE PERMITTED IN INTERIOR EXIT	
OBBY: LIMITED WORK UNDER THIS PROJECT	STAIRWAYS AND RAMPS.	
ORIGINALLY BUILT UNDER 1997 UBC OCCUPANCY GROUP: A2.1 (A 2 USING 2018 JPG)	CHAPTER 9 – FIRE PROTECTION SYSTEMS	
(A-3 USING 2018 IBC) CONSTRUCTION TYPE: V-1 (SPRINKLERED IN LIEU OF 1-HR)	903.3.1.1 NFPA 13 SPRINKLER SYSTEMS SPRINKLERS SHALL BE INSTALLED THROUGHOUT IN ACCORDANCE WITH NFPA 13.	
(V-A USING 2018 IBC) FULLY SPRINKLERED FIRST FLOOR AREA TOTAL: 5.910 SF	CHAPTER 10 - MEANS OF EGRESS TABLE 1004.5- OCCUPANT LOAD	
SECOND FLOOR AREA TOTAL: 1,372 SF	FUNCTION OF SPACE: FLOOR AREA PER OCCUPANT (SF): BUSINESS AREAS: 150 GROSS	
CC 1: NO WORK UNDER THIS PROJECT ORIGINALLY BUILT UNDER 1997 UBC	CONCENTRATED BUSINESS AREAS: 50 GROSS MIN (PER 1004.8)	
OCCUPANCY GROUP: B (B USING 2018 IBC)	ASSEMBLY, UNCONCENTRATED: 15 NET (WAITING AREAS, CONFERENCE ROOMS, BREAK ROOMS)	
CONSTRUCTION TYPE: II-1 HR (SPRINKLERED IN LIEU OF 1-HR) (II-B USING 2018 IBC)	LEVEL BUSINESS ASSEMBLY CONCENTRATED BUSINESS TOTAL	
FULLY SPRINKLERED FIRST FLOOR AREA TOTAL: 20,408 SF	1 ST 23,058 3,158 0 451 2 ND 18,012 1,685 6,337 359	
SECOND FLOOR AREA TOTAL: 20,4066 SF	SECTION 1004.8 - CONCENTRATED BUSINESS USE AREAS:	
CC 3: NO WORK UNDER THIS PROJECT ORIGINALLY BUILT UNDER 2006 IBC	AS APPROVED BY BUILDING OFFICIAL, OCCUPANT LOAD FOR CONCENTRATED BUSINESS USE AREAS SHALL BE THE ACTUAL OCCUPANT LOAD, BUT NOT LESS THAN ONE OCCUPANT PER 50SF	
OCCUPANCY GROUP: B CONSTRUCTION TYPE: II-B (UNRATED) FULLY SPRINKLERED	GROSS. SECTION 1005 - EGRESS WIDTH	
FIRST FLOOR AREA TOTAL: 26,999 SF SECOND FLOOR AREA TOTAL: 26,075 SF	THE EXIT ACCESS AND COMPONENTS EXCEED THE MINIMUM REQUIREMENTS SET FORTH IN THIS SECTION.	
THIRD FLOOR AREA TOTAL: 26,206 SF ALL BUILDING AREAS ARE SEPARATED ON EITHER SIDE OF THE LOBBY BY EXISTING 2-HOUR	SECTION 1006 NUMBER OF EXITS AND EXIT ACCESS DOORWAYS 1006.2.1 EGRESS BASED ON OCCUPANT LOAD AND COMMON PATH OF TRAVEL DISTANCE A MINIMUM OF TWO EXITS OR EXIT ACCESS DOORWAYS FROM ANY SPACE ARE PROVIDED, WITH	
RATED AREA SEPARATION WALLS. SEE PLAN THIS SHEET.	COMMON PATH OF TRAVEL LIMITS ACCOMMODATED WITHIN AREAS, SPACES, AND ROOMS.	
EW WORK CODE ANALYSIS:	TABLE 1006.3.2 MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY <u>1-500 OCCUPANTS:</u> 2	
FIRST FLOOR AREA EXISTING: 22,495 GSF FIRST FLOOR ADDITION: 2,999 GSF	TABLE 1006.2.1 SPACES WITH ONE EXIT OF EXIT ACCESS DOORWAY OCCUPANCY: B	
FIRST FLOOR TOTAL: 25,494 GSF SECOND FLOOR AREA TOTAL: 22,701 GSF	MAX. OCC LOAD FOR ONE EXIT: 49 MAX. COMMON PATH OF EGRESS TRAVEL DISTANCE: 100 FEET, SPRINKLERED BUILDING	AREA OF WORK TO INCLUDE EXTENSION OF NEW ROOF
SECOND FLOOR ADDITION: 2,999 GSF SECOND FLOOR TOTAL: 25,700 GSF	SECTION 1008 - MEANS OF ILLUMINATION	ACCESS w/EXISTING STAIRS
HAPTER 3-USE AND OCCUPANCY	REFER TO THE ELECTRICAL DRAWINGS (E SERIES) FOR ILLUMINATION, EXIT SIGNS AND ILLUMINATION FOR EMERGENCY EGRESS.	
E CTION 304 <u>CCUPANCY:</u> B, BUSINESS – CLINIC, OUTPATIENT	SECTION 1009 - ACCESSIBLE MEANS OF EGRESS	
HAPTER 5-HEIGHTS AND ALLOWABLE AREAS ABLE 503	SECTION 1009.2.1 –ELEVATORS REQUIRED BUILDING IS LESS THAN FOUR STORIES AND FULLY SPRINKLERED - ELEVATORS NOT REQUIRED TO BE A PART OF THE ACCESSIBLE MEANS OF EGRESS.	PCC 2
<u>ROUP:</u> B <u>ONSTRUCTION TYPE:</u> II-B	SECTION 1009.3 – STAIRWAYS	
<u>OF STORIES:</u> 2 <u>ASIC ALLOWABLE, SM:</u> 69,000 GSF	AS BUILDING IS FULLY SPRINKLERED, STAIRS CAN BE LESS THAN 48" CLEAR BETWEEN HANDRAILS.	
ABLE 508.2.5-INCEDENTAL ACCESSORY OCCUPANCIES ON I-2 OR AMBULATORY CARE FACILITIES LINEN COLLECTION ROOMS OVER 100SF, 1 HR OR JTOMATIC SPRINKLER SYSTEM: BUILDING IS FULLY SPRINKLED	SECTION 1009.3.3 – AREAS OF REFUGE AS BUILDING IS FULLY SPRINKLERED, AREAS OF REFUGE ARE NOT REQUIRED AT STAIRWAYS.	
HAPTER 6 – TYPES OF CONSTRUCTION	SECTION 1011 – STAIRWAYS THE STAIRS PROVIDED IN THIS PROJECT MEET OR EXCEED THE MOST RESTRICTIVE	
ABLE 601 FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS ONSTRUCTION TYPE: II-B	REQUIREMENTS OF THE SECTION AND REFERENCES. (STAIR S1 AND THE GRAND STAIR IN THE LOBBY ARE EXISTING AND NOT BEING ALTERED.)	
RIMARY STRUCTURAL FRAME: 0 HR EARING WALLS EXTERIOR: 0 HR	SECTION 1016 - EXIT ACCESS	
EARING WALLS INTERIOR: 0 HR DN-BEARING WALLS EXTERIOR: 0 HR	SECTION 1016.2.1 – MULTIPLE TENANTS DEPARTMENTS IN PROJECT ARE BEING CONSIDERED AS TENANTS UNDER THIS APPLICATION,	
ON-BEARING WALLS INTERIOR: 0 HR LOOR CONSTRUCTION AND	THE SECONDARY EXIT FROM AUDIOLOGY IS THROUGH THE SHARED BREAKROOM AND CIRCULATION 134 (WITHIN TRADITIONAL HEALING DEPARTMENT) TO THE NEW EXIST STAIRWAY	AREA OF WORK - NEW ADDITION
ECONDARY MEMBERS: 0 HR DOF CONSTRUCTION AND ECONDARY MEMBERS: 0 HR	S2 AS THE PATH MEETS THE REQUIREMENTS LISTED UNDER THE EXCEPTION. SECTION 1017 – EXIT ACCESS TRAVEL DISTANCE	
ABLE 602 FIRE RESISTANCE RATING OF EXTERIOR WALLS BASED ON SEPARATION DISTANCE	TRAVEL DISTANCES DO NOT EXCEED 300 FEET (SPRINKLERED BUILDING) FOR B OCCUPANCIES	
RE SEPARATION DISTANCE TYPE OF CONSTRUCTION B OCCUPANCY < 5 FT II-B 1 HR	SECTION 1020 – CORRIDORS TABLE 1020.1 CORRIDOR FIRE-RESISTANCE RATING	
FT ≤ X < 10 FT II-B 1 HR	<u>OCCUPANCY:</u> B <u>OCCUPANT LOAD SERVED BY CORRIDOR:</u> GREATER THAN 30	
) FT ≤ X < 30 FT II-B 0 HR	REQUIRED FR RATING: 0, WITH SPRINKLER SYSTEM	
0 FT ≤ X < 30 FT II-B 0 HR ≥ 30 FT II-B 0 HR	TABLE 1020.2 – MINIMUM CORRIDOR WIDTH	
	44 INCH MINIMUM	
	44 INCH MINIMUM SECTION 1023 INTERIOR EXIT STAIRWAYS AND RAMPS 1023.2 – CONSTRUCTION	
	44 INCH MINIMUM SECTION 1023 INTERIOR EXIT STAIRWAYS AND RAMPS	

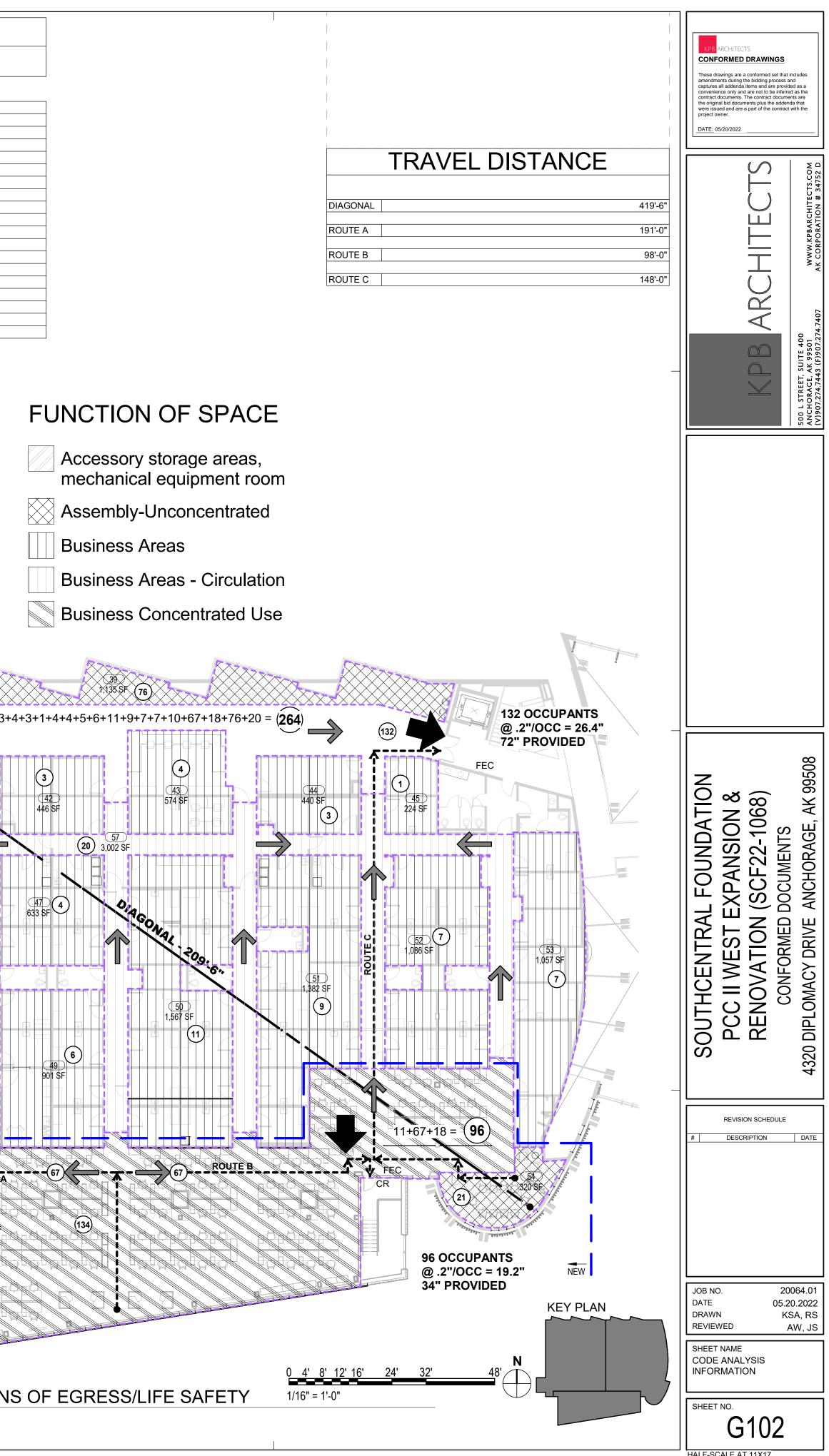




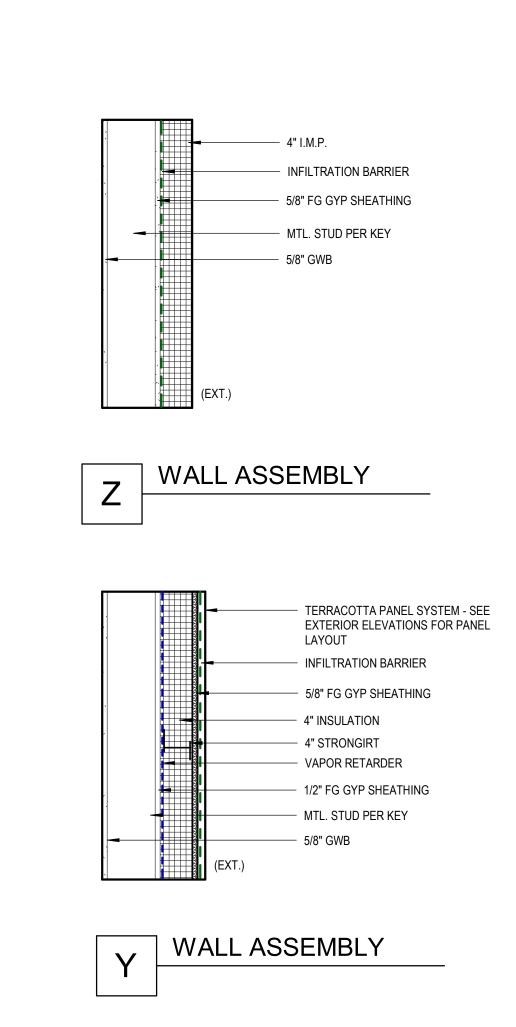


	CODE-OCC	UPANT L	OAD TABULATIO	JN		CODE-O	CCUPANT LOAD TABU	LATION	
_evel #	Area Use of Space	SFPer Person	Net_Gross Per	rsons Comments	Level # Area	Use of Space	SFPer Person Net_Gross	Persons	Comments
EVEL 1 1	6,466 SF Business Areas	150	gross	43 PHARM/AUD/TH DEPARTMENTS					
EVEL 1 2	237 SF Business Areas	150		2 CHECK IN	LEVEL 2 39 1,135 SF /	Assembly-Unconcentrated	15 r	net 76	WAITING
EVEL 1 3	122 SF Accessory storage areas, mechanical equipment room	300		1 ELECTRICAL		Business Areas	150 gro	ss 5	5 EXISTING
EVEL 1 4	161 SF Accessory storage areas, mechanical equipment room	300		1 HAZARDOUS STORAGE	LEVEL 2 41 567 SF I	Business Areas	150 gro		EXISTING
EVEL 1 5	154 SF Locker Rooms	50	gross	3 LOCKER	LEVEL 2 42 446 SF 1	Business Areas	150 gro		3 EXISTING
EVEL 1 6	241 SF Assembly-Unconcentrated	15	net	16 PHARM BREAK	LEVEL 2 43 574 SF I	Business Areas	150 gro	ss 4	EXISTING
EVEL 1 7	124 SF Assembly-Unconcentrated	15	net	8 TALKING/CONFERENCE	LEVEL 2 44 440 SF I	Business Areas	150 gro	ss 3	3 EXISTING
EVEL 1 8	535 SF Business Concentrated Use	50	gross	11 PHARMACY TEAM	LEVEL 2 45 224 SF	Business Areas	150 gro	ss 1	1 EXISTING
EVEL 1 9	120 SF Assembly-Unconcentrated	15		8 CONSULT/CONFERENCE	LEVEL 2 46 605 SF I	Business Areas	150 gro	ss 4	EXISTING
EVEL 1 10	51 SF Assembly-Unconcentrated	15	net	3 CONSULT	LEVEL 2 47 633 SF	Business Areas	150 gro	ss 4	4 EXISTING
EVEL 1 11	62 SF Accessory storage areas, mechanical equipment room	300		1 PHARMACY STORAGE		Business Areas	150 gro		5 EXISTING
EVEL 1 12	260 SF Accessory storage areas, mechanical equipment room	300		1 STORAGE/IT/COMM		Business Areas	150 gro		EXISTING
EVEL 1 13	127 SF Accessory storage areas, mechanical equipment room	300		1 DIRTY LINEN		Business Areas	150 gro		EXISTING
EVEL 1 14	137 SF Accessory storage areas, mechanical equipment room	300	<u> </u>	1 CLEAN LINEN		Business Areas	150 gro		EXISTING
EVEL 1 15	545 SF Assembly-Unconcentrated	15		36 TALKING ROOM		Business Areas	150 gro		7 EXISTING
EVEL 1 16	1,248 SF Business Areas	150	•	8 EXAM SPACES		Business Areas	150 gro		7 EXISTING
EVEL 1 17	1,192 SF Business Areas	150	Ű.	8 EXAM SPACES		Assembly-Unconcentrated			1 CONF ROOM
EVEL 1 18	79 SF Assembly-Unconcentrated	15		5 TALK		Business Concentrated Use	50 gro		ICT AREA
EVEL 1 19	68 SF Accessory storage areas, mechanical equipment room	300	•	1 STORAGE		Assembly-Unconcentrated			BREAK ROOM
EVEL 1 20	331 SF Business Areas	150		2 PROCEDURE ROOM		Business Areas - Circulation	150 gro		CIRCULATION
EVEL 1 21	358 SF Assembly-Unconcentrated	15		24 SHARED BREAK	LEVEL 2: 19			359	
EVEL 1 22	278 SF Business Areas	150	•	2 SOUNDBOOTH ROOMS				810)
EVEL 1 23	1,162 SF Business Areas	150	Ű	8 SOUNDBOOTH ROOMS					
EVEL 1 24	120 SF Assembly-Unconcentrated	15		8 CONSULT					
EVEL 1 25	79 SF Assembly-Unconcentrated	15		5 CONSULT					
EVEL 1 26	636 SF Business Areas	150		4 RETAIL					
EVEL 1 27	309 SF Business Areas	150	0	2 TECH LAB					
EVEL 1 28	102 SF Accessory storage areas, mechanical equipment room	300		1 E COMM	* NOTE: SPACE IS UNOCCUI	PIED WHEN SECURITY GATE IS CLOSED			
EVEL 1 29	946 SF Business Concentrated Use	50		19 STAFF WORK AREA					
EVEL 1 30	86 SF Accessory storage areas, mechanical equipment room	300		1 STORAGE					
EVEL 1 31	123 SF Accessory storage areas, mechanical equipment room	300		1 PNEUMATIC TUBE ROOM					
EVEL 1 32	70 SF Assembly-Unconcentrated	15		5 BEVERAGE AREA					
EVEL 1 33	680 SF Assembly-Unconcentrated	15		45 FLEXIBLE GATHERING/LEARNING MEETING AR	EA				
EVEL 1 34	277 SF Accessory storage areas, mechanical equipment room	300		1 CHAIR/TABLE STORAGE					
EVEL 1 35	919 SF Assembly-Unconcentrated	15		61 TH WAITING AND CULTURAL CENTER					
EVEL 1 36	751 SF Business Areas	150	•	5 ADMIN/RECEPTION/MANAGER					
EVEL 1 37	605 SF Assembly-Unconcentrated	15		40 CHECK IN					
EVEL 1 38 EVEL 1: 38	857 SF Assembly-Unconcentrated	15	net	57 WAITING					

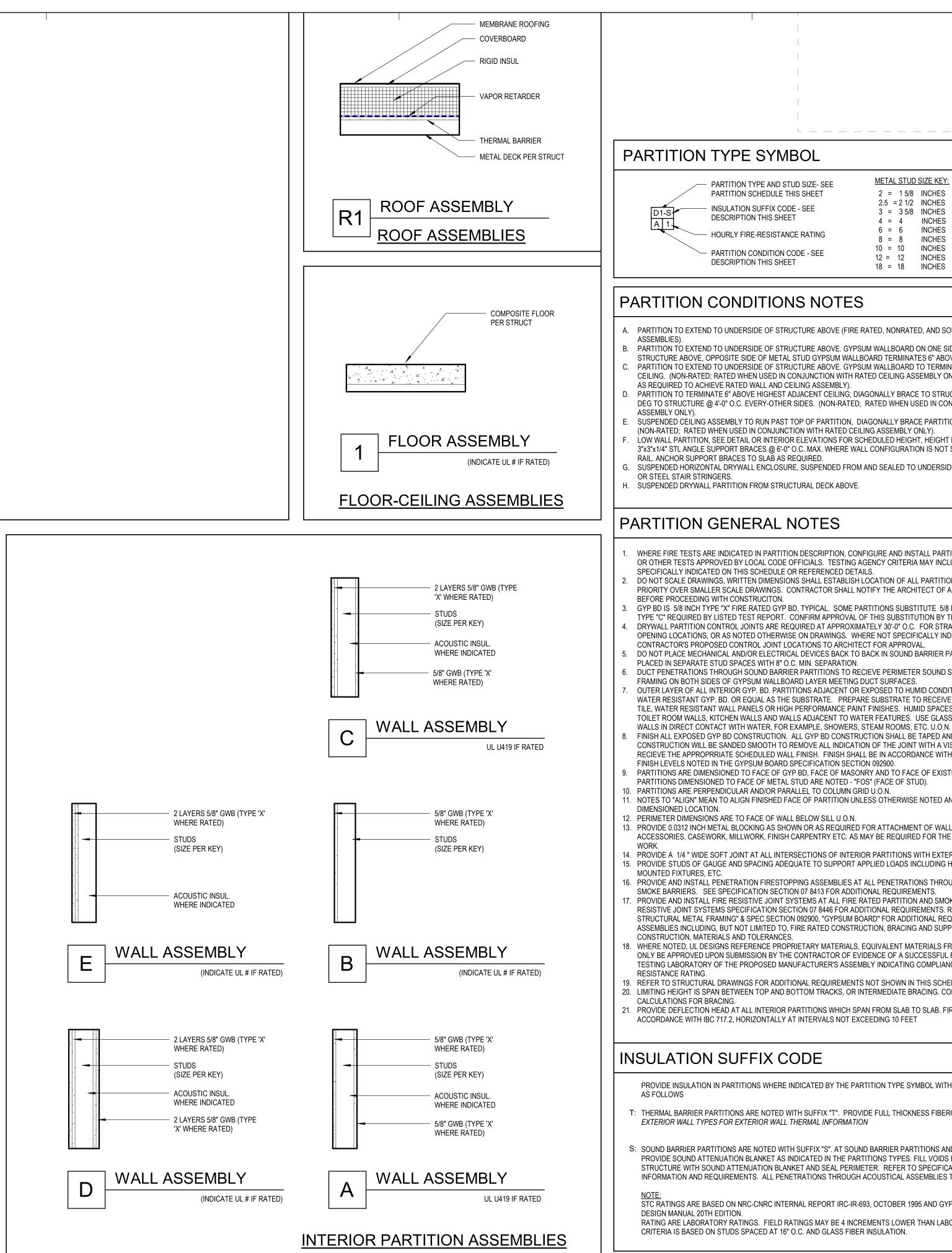








EXTERIOR WALL ASSEMBLIES



ON TYPE AND STUD SIZE- SEE	METAL STUD SIZE KEY:	
ON SCHEDULE THIS SHEET	2 = 15/8 INCHES	
FION SUFFIX CODE - SEE	2.5 = 2 1/2 INCHES	
PTION THIS SHEET	3 = 3 5/8 INCHES	
	4 = 4 INCHES 6 = 6 INCHES	
FIRE-RESISTANCE RATING	6 = 6 INCHES 8 = 8 INCHES	
	10 = 10 INCHES	
ON CONDITION CODE - SEE	12 = 12 INCHES	
PTION THIS SHEET	18 = 18 INCHES	

PARTITION CONDITIONS NOTES

PARTITION TO EXTEND TO UNDERSIDE OF STRUCTURE ABOVE (FIRE RATED, NONRATED, AND SOUND BARRIER PARTITION

PARTITION TO EXTEND TO UNDERSIDE OF STRUCTURE ABOVE. GYPSUM WALLBOARD ON ONE SIDE OF METAL STUD TO EXTEND TO STRUCTURE ABOVE, OPPOSITE SIDE OF METAL STUD GYPSUM WALLBOARD TERMINATES 6" ABOVE HIGHEST ADJACENT CEILING. PARTITION TO EXTEND TO UNDERSIDE OF STRUCTURE ABOVE, GYPSUM WALLBOARD TO TERMINATE 6" ABOVE HIGHEST ADJACENT CEILING. (NON-RATED; RATED WHEN USED IN CONJUNCTION WITH RATED CEILING ASSEMBLY ONLY. PROVIDE FIRESAFING/BLOCKING AS REQUIRED TO ACHIEVE RATED WALL AND CEILING ASSEMBLY)

PARTITION TO TERMINATE 6" ABOVE HIGHEST ADJACENT CEILING: DIAGONALLY BRACE TO STRUCTURE ABOVE WITH KICKERS AT 45 DEG TO STRUCTURE @ 4'-0" O.C. EVERY-OTHER SIDES. (NON-RATED; RATED WHEN USED IN CONJUNCTION WITH RATED CEILING

SUSPENDED CEILING ASSEMBLY TO RUN PAST TOP OF PARTITION, DIAGONALLY BRACE PARTITION ABOVE CEILING TO STRUCTURE. (NON-RATED; RATED WHEN USED IN CONJUNCTION WITH RATED CEILING ASSEMBLY ONLY). LOW WALL PARTITION, SEE DETAIL OR INTERIOR ELEVATIONS FOR SCHEDULED HEIGHT, HEIGHT NOT TO EXCEED 6'-0" AFF. PROVIDE 3"x3"x1/4" STL ANGLE SUPPORT BRACES @ 6'-0" O.C. MAX. WHERE WALL CONFIGURATION IS NOT SELF BRACING OR USED AS A GUARD

SUSPENDED HORIZONTAL DRYWALL ENCLOSURE, SUSPENDED FROM AND SEALED TO UNDERSIDE OF FIRE RATED STRUCTURAL DECK

H. SUSPENDED DRYWALL PARTITION FROM STRUCTURAL DECK ABOVE.

WHERE FIRE TESTS ARE INDICATED IN PARTITION DESCRIPTION, CONFIGURE AND INSTALL PARTITION PER TESTING AGENCY CRITERIA OR OTHER TESTS APPROVED BY LOCAL CODE OFFICIALS. TESTING AGENCY CRITERIA MAY INCLUDE ADDITIONAL COMPONENTS NOT SPECIFICALLY INDICATED ON THIS SCHEDULE OR REFERENCED DETAILS.

DO NOT SCALE DRAWINGS, WRITTEN DIMENSIONS SHALL ESTABLISH LOCATION OF ALL PARTITIONS. LARGER SCALE DRAWINGS HAVE PRIORITY OVER SMALLER SCALE DRAWINGS. CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES IN THE DRAWINGS

GYP BD IS 5/8 INCH TYPE "X" FIRE RATED GYP BD, TYPICAL. SOME PARTITIONS SUBSTITUTE 5/8 INCH TYPE "X" IN LIEU OF 1/2 INCH TYPE "C" REQUIRED BY LISTED TEST REPORT. CONFIRM APPROVAL OF THIS SUBSTITUTION BY THE BUILDING OFFICIAL. DRYWALL PARTITION CONTROL JOINTS ARE REQUIRED AT APPROXIMATELY 30'-0" O.C. FOR STRAIGHT AND CONTINUOUS WALLS, AT OPENING LOCATIONS, OR AS NOTED OTHERWISE ON DRAWINGS. WHERE NOT SPECIFICALLY INDICATED ON THE DRAWINGS SUBMIT

CONTRACTOR'S PROPOSED CONTROL JOINT LOCATIONS TO ARCHITECT FOR APPROVAL. DO NOT PLACE MECHANICAL AND/OR ELECTRICAL DEVICES BACK TO BACK IN SOUND BARRIER PARTITIONS. ALL DEVICES TO BE

DUCT PENETRATIONS THROUGH SOUND BARRIER PARTITIONS TO RECIEVE PERIMETER SOUND SEAL BETWEEN DUCT AND WALL FRAMING ON BOTH SIDES OF GYPSUM WALLBOARD LAYER MEETING DUCT SURFACES.

OUTER LAYER OF ALL INTERIOR GYP. BD. PARTITIONS ADJACENT OR EXPOSED TO HUMID CONDITIONS SHALL BE CONSTRUCTED WITH WATER RESISTANT GYP. BD. OR EQUAL AS THE SUBSTRATE. PREPARE SUBSTRATE TO RECEIVE SCHEDULED CERAMIC OR STONE TILE. WATER RESISTANT WALL PANELS OR HIGH PERFORMANCE PAINT FINISHES. HUMID SPACES INCLUDE BUT ARE NOT LIMITED TO TOILET ROOM WALLS, KITCHEN WALLS AND WALLS ADJACENT TO WATER FEATURES. USE GLASS-MAT TILE BACKING PANELS AT ALL

FINISH ALL EXPOSED GYP BD CONSTRUCTION. ALL GYP BD CONSTRUCTION SHALL BE TAPED AND FLOATED. ALL EXPOSED CONSTRUCTION WILL BE SANDED SMOOTH TO REMOVE ALL INDICATION OF THE JOINT WITH A VISUAL INSPECTION AND PREPARED TO RECIEVE THE APPROPRRIATE SCHEDULED WALL FINISH. FINISH SHALL BE IN ACCORDANCE WITH THE ROOM FINISH SCHEDULE AND/OR

PARTITIONS ARE DIMENSIONED TO FACE OF GYP BD, FACE OF MASONRY AND TO FACE OF EXISTING CONSTRUCTION. ANY INTERIOR PARTITIONS DIMENSIONED TO FACE OF METAL STUD ARE NOTED - "FOS" (FACE OF STUD).

. NOTES TO "ALIGN" MEAN TO ALIGN FINISHED FACE OF PARTITION UNLESS OTHERWISE NOTED AND SHALL HAVE PRIORITY OVER A

3. PROVIDE 0.0312 INCH METAL BLOCKING AS SHOWN OR AS REQUIRED FOR ATTACHMENT OF WALL MOUNTED HARDWARE, TOILET ACCESSORIES, CASEWORK, MILLWORK, FINISH CARPENTRY ETC. AS MAY BE REQUIRED FOR THE SECURE ATTACHMENT OF ADJOINING

. PROVIDE A 1/4 " WIDE SOFT JOINT AT ALL INTERSECTIONS OF INTERIOR PARTITIONS WITH EXTERIOR WALLS. SEE TYPICAL DETAIL 15. PROVIDE STUDS OF GAUGE AND SPACING ADEQUATE TO SUPPORT APPLIED LOADS INCLUDING HAND-RAILS, GRAB BARS, WALL-

. PROVIDE AND INSTALL PENETRATION FIRESTOPPING ASSEMBLIES AT ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS AND SMOKE BARRIERS. SEE SPECIFICATION SECTION 07 8413 FOR ADDITIONAL REQUIREMENTS.

PROVIDE AND INSTALL FIRE RESISTIVE JOINT SYSTEMS AT ALL FIRE RATED PARTITION AND SMOKE BARRIER HEADS. REFER TO FIRE RESISTIVE JOINT SYSTEMS SPECIFICATION SECTION 07 8446 FOR ADDITIONAL REQUIREMENTS. REFER TO SPEC SECTION 092216. "NON-STRUCTURAL METAL FRAMING" & SPEC SECTION 092900, "GYPSUM BOARD" FOR ADDITIONAL REQUIREMENTS FOR GYPSUM BOARD ASSEMBLIES INCLUDING, BUT NOT LIMITED TO, FIRE RATED CONSTRUCTION, BRACING AND SUPPORT, BLOCKOUTS, SOUND RATED

. WHERE NOTED, UL DESIGNS REFERENCE PROPRIETARY MATERIALS, EQUIVALENT MATERIALS FROM OTHER MANUFACTURERS WILL ONLY BE APPROVED UPON SUBMISSION BY THE CONTRACTOR OF EVIDENCE OF A SUCCESSFUL FIRE TEST BY AN INDEPENDENT TESTING LABORATORY OF THE PROPOSED MANUFACTURER'S ASSEMBLY INDICATING COMPLIANCE WITH THE LISTED FIRE-

19. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS NOT SHOWN IN THIS SCHEDULE. 20. LIMITING HEIGHT IS SPAN BETWEEN TOP AND BOTTOM TRACKS, OR INTERMEDIATE BRACING. CONTRACTOR TO PROVIDE ENGINEERING

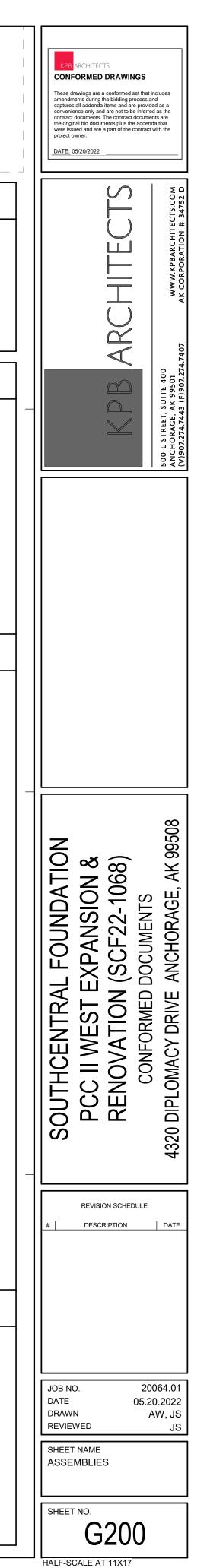
21. PROVIDE DEFLECTION HEAD AT ALL INTERIOR PARTITIONS WHICH SPAN FROM SLAB TO SLAB. FIRE BLOCKING WILL BE INSTALLED IN

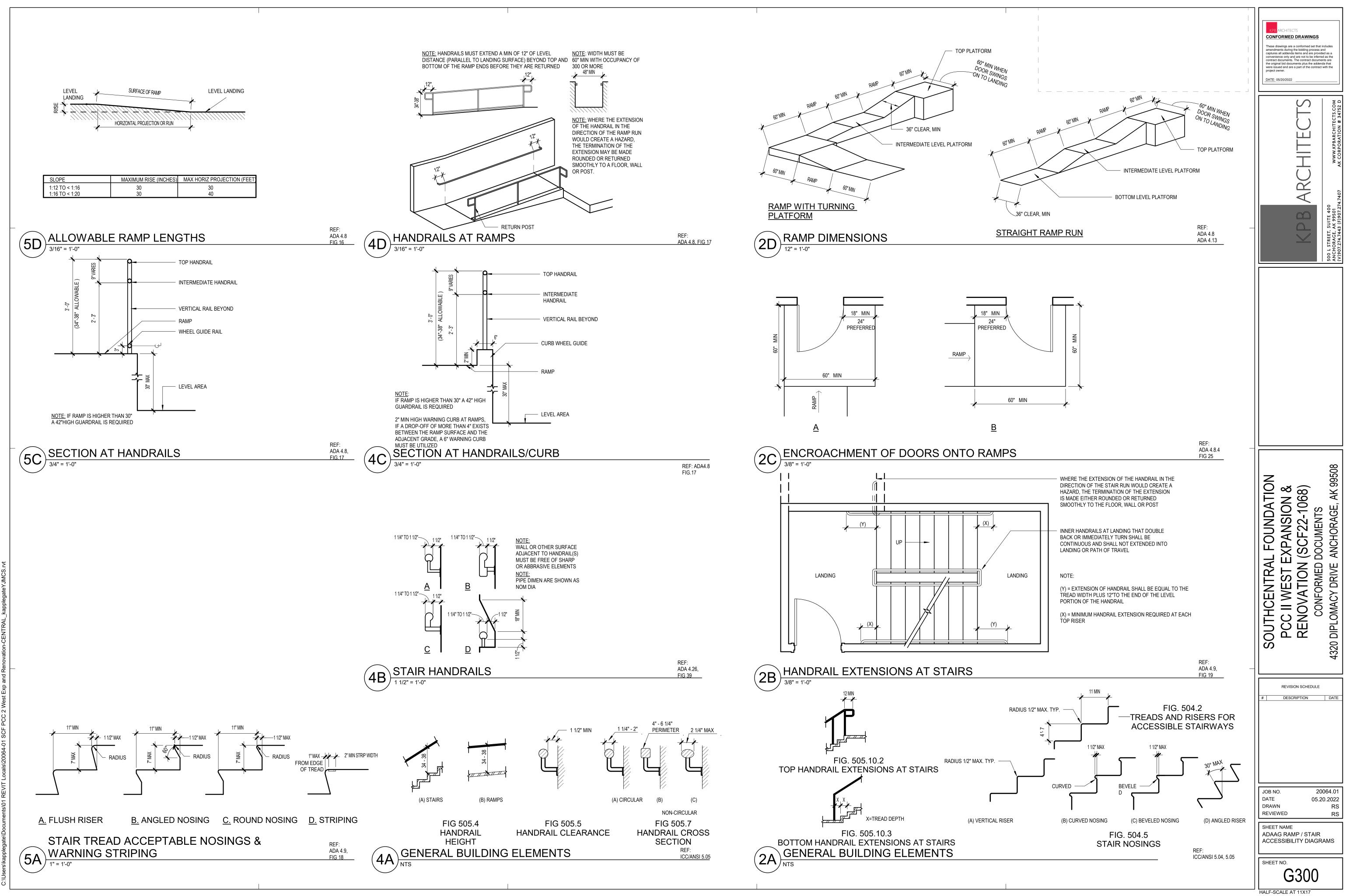
PROVIDE INSULATION IN PARTITIONS WHERE INDICATED BY THE PARTITION TYPE SYMBOL WITH AN INSULATION SUFFIX OF "T" OR "S"

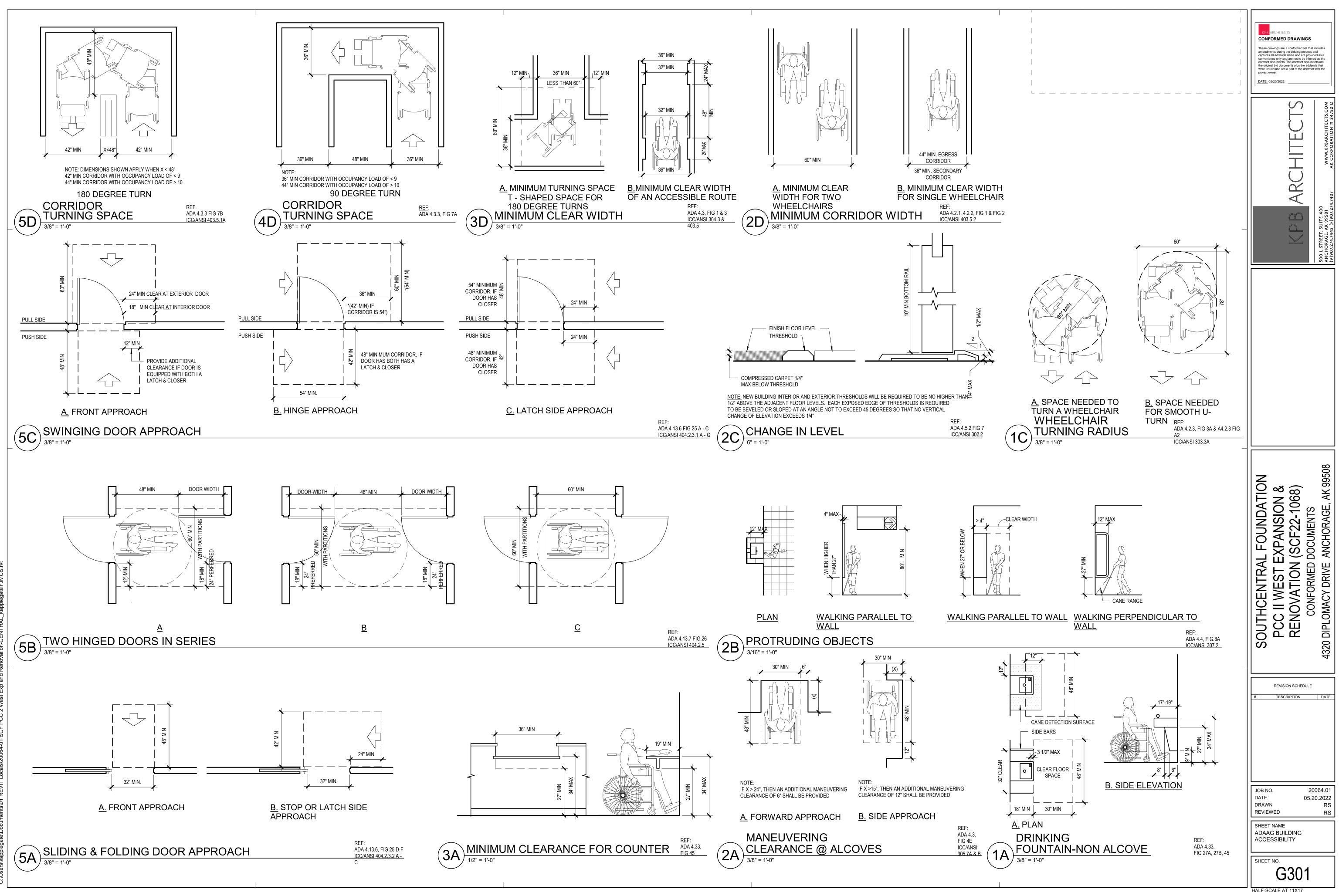
THERMAL BARRIER PARTITIONS ARE NOTED WITH SUFFIX "T". PROVIDE FULL THICKNESS FIBERGLASS BATT INSULATION. SEE EXTERIOR WALL TYPES FOR EXTERIOR WALL THERMAL INFORMATION

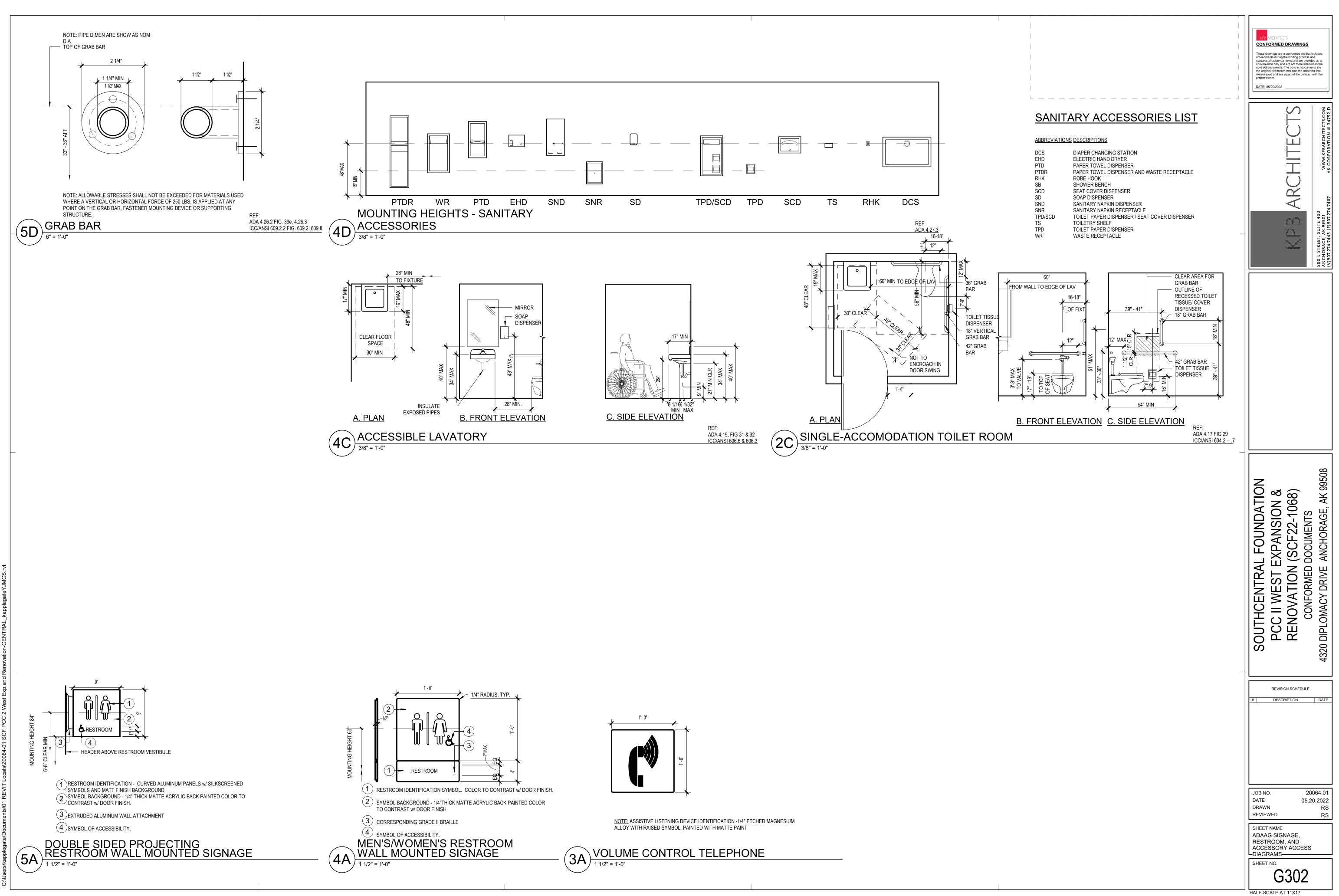
S: SOUND BARRIER PARTITIONS ARE NOTED WITH SUFFIX "S". AT SOUND BARRIER PARTITIONS AND ALL SHAFTWALL ASSEMBLIES. PROVIDE SOUND ATTENUATION BLANKET AS INDICATED IN THE PARTITIONS TYPES. FILL VOIDS BETWEEN OVERHEAD TRACK AND STRUCTURE WITH SOUND ATTENUATION BLANKET AND SEAL PERIMETER. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION AND REQUIREMENTS. ALL PENETRATIONS THROUGH ACOUSTICAL ASSEMBLIES TO BE ACOUSTICALLY SEALED

STC RATINGS ARE BASED ON NRC-CNRC INTERNAL REPORT IRC-IR-693, OCTOBER 1995 AND GYPSUM ASSOCIATION FIRE RESISTANCE RATING ARE LABORATORY RATINGS. FIELD RATINGS MAY BE 4 INCREMENTS LOWER THAN LABORATORY RATINGS.









LINE, SYMBOL,	AND HATCH LEGEND	
EXISTING	PROPOSED	
UG/E	UGE	UNDERGROUND ELECTRIC LINE
SD	SD	UNDERGROUND STORM DRAIN
RL	—— RL ——	UNDERGROUND RAIN LEADER
G		UNDERGROUND GAS LINE
——— W ———		UNDERGROUND WATER LINE
90	90	CONTOUR
\bigwedge		FIRE HYDRANT
	\sim	SURFACE DRAINAGE FLOW DIRECTION
0c.o.		RAIN LEADER CLEANOUT
*		TREES
Ε		ELECTRICAL TRANSFORMER
SC		ELECTRICAL SWITCH GEAR
□ G.M.		GAS METER
	$oldsymbol{O}$	STORM DRAIN MANHOLE
	OGS	STORM DRAIN MANHOLE W/ OIL/GRIT SEPARATOR
		STORM DRAIN MANHOLE W/ CURB INLET
· · · · · · · · · · · · · · · · · · ·		ASPHALT PAVEMENT
		CONCRETE SIDEWALK
		CONCRETE PAVING

ABBREVIATIONS

AC	ASPHALT CONCRETE
	AMERICANS WITH DISABILITIES ACT
APPROX	APPROXIMATE
ASPH	ASPHALT
BLDG	BUILDING
C&G	CURB AND GUTTER
CEA	CHUGACH ELECTRIC ASSOCIATION
CONC	CONCRETE
CONT	CONTINUED
CPEP	CORRUGATED POLYETHYLENE PIPE
DEMO	DEMOLITION
DIA	DIAMETER
DIP	DUCTILE IRON PIPE
DTL	DETAIL
	EASTING
Ē	-
EA	EACH
ELEV	ELEVATION
	EDGE OF PAVEMENT
(E)	EXISTING
=DN	FOUNDATION
=F	FINISHED FLOOR
=H	FIRE HYDRANT
-&I	FURNISH AND INSTALL
=G	FINISH GRADE
=OC	FACE OF CURB
-T	FEET
GB	GRADE BREAK
GV	GATE VALUE
	HORIZONTAL
	INVERT
NV	
- _F	LENGTH
T	LEFT
M.A.S.S.	MUNICIPALITY OF ANCHORAGE
	STANDARD SPECIFICATIONS
MAX	MAXIMUM
ME	MATCH EXISTING
MIN	MINIMUM
MOA	MUNICIPALITY OF ANCHORAGE
N	NORTHING
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
D.C.	ON CENTER
DC	OUTER DIAMETER
OGS	OIL/GRIT SEPARATOR
PERF	PERFORATED
2	RADIUS
、 RL	RAIN LEADER
	RIGHT OF WAY
ROW	
RP	RADIUS POINT
RT	RIGHT
SD	STORM DRAIN
SDCB	STORM DRAIN CATCH BASIN
SDMH	STORM DRAIN MANHOLE
SF	SQUARE FEET
SQ	SQUARE
STA	STATION
STD	STANDARD
SWLK	SIDEWALK
SWPPP	STORM WATER POLLUTION PREVENTION PLAN
Γ	THICKNESS
TBC	TOP BACK OF CURB
TYP	TYPICAL
/ /	VERTICAL
v √B	VERTICAL VALVE BOX
v D	

VB VALVE BOX

GENERAL NOTES:

- 1. ALL CIVIL SITE CONSTRUCTION SHALL BE IN ACCORDANCE WITH MUNICIPALITY OF ANCHORAGE STANDARD SPECIFICATIONS, STREET-DRAINAGE-UTILITIES-PARKS (2015) (M.A.S.S.) AND THE CONTRACT SPECIFICATIONS.
- 2. THE CONTRACTOR SHALL VERIFY ALL SURVEY CONTROL, GRADES, INVERTS, STATIONING, AND ALIGNMENTS PRIOR TO CONSTRUCTION AND ADVISE OF ANY DISCREPANCIES BETWEEN THE CONTRACT SURVEY AND THE DESIGN DRAWINGS.
- 3. THE CONTRACTOR SHALL COORDINATE AND OBTAIN ALL NECESSARY PERMITS PRIOR TO BEGINNING CONSTRUCTION. THE FOLLOWING PERMITS AND SPECIFICATIONS SHALL BE MAINTAINED AND BE POSTED AT THE JOB SITE IN A VISIBLE LOCATION:
 - MOA CONSTRUCTION PERMITS - STORM WATER POLLUTION PREVENTION PLAN (SWPPP)
- 4. THE CONTRACTOR SHALL PROVIDE SWPPP, SOURCE OF FILL MATERIAL, DISPOSAL SITES AND HAUL ROUTES TO MOA AND OWNER PRIOR TO MOA CONSTRUCTION PERMIT APPROVAL.
- 5. THE CONTRACTOR SHALL FOLLOW ALL MOA REGULATIONS FOR NOISE, HOURS OF OPERATION, AND DUST CONTROL.
- 6. DEWATERING WILL BE REQUIRED FOR ALL EXCAVATIONS THAT PENETRATE THE GROUND WATER SURFACE AND/OR TO REMOVE STORM WATER FROM BOTTOM OF HOLE. ALL RELATED COSTS ARE THE CONTRACTOR'S RESPONSIBILITY.
- 7. THERE SHALL BE NO OVER EXCAVATION OR MINING OF MATERIALS UNLESS APPROVED IN WRITING BY THE OWNER.
- 8. ALL DAMAGE TO THE PROPERTY THAT IS CAUSED BY OR THAT RESULTS FROM CARRYING OUT OF THE WORK, OR FROM ANY ACT, OMISSION, OR NEGLECT OF THE CONTRACTOR, HIS SUBCONTRACTORS, OR HIS EMPLOYEES, SHALL PROMPTLY BE REMEDIED BY THE CONTRACTOR EITHER BY REPAIRING, REBUILDING, OR REPLACING OF THE PROPERTY DAMAGED OR IN SOME OTHER MANNER SATISFACTORY TO THE OWNER AND IN CONFORMANCE WITH THE CONTRACT DOCUMENTS.
- 9. WORK AREA SHALL BE SECURED TO PREVENT ACCESS AND INTERACTION BETWEEN PUBLIC AND ALL CONSTRUCTION ACTIVITIES.

STANDARD DETAILS:

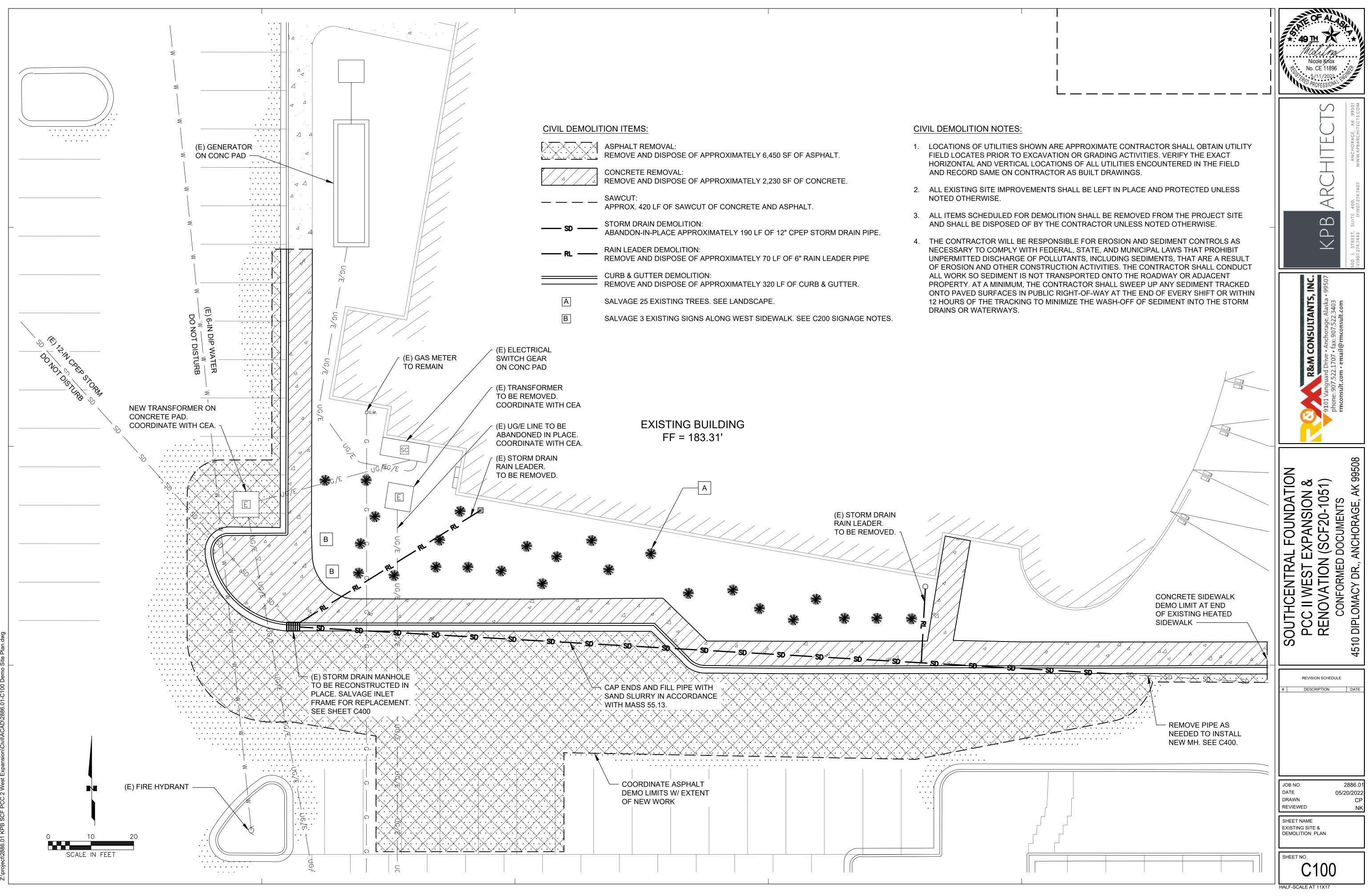
THE FOLLOWING M.A.S.S. STANDARD DETAILS APPLY TO THIS PROJECT:

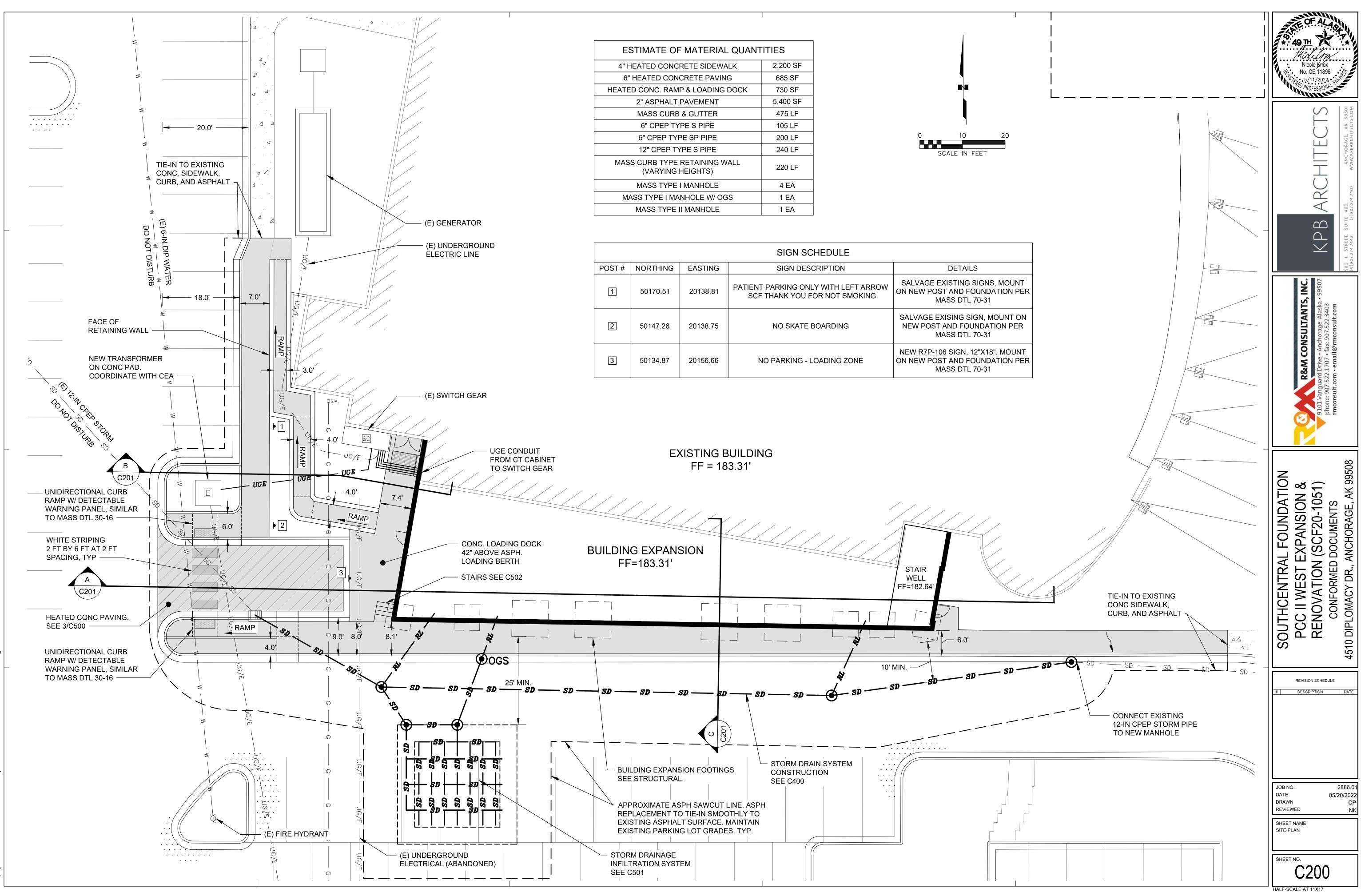
20-9	PIPE INSULATION	
20-10	CLASS "B" BEDDING MATERIAL	

- 20-14 TYPE II CLASSIFIED FILL AND BACKFILL
- 20-15 TYPE II-A CLASSIFIED FILL AND BACKFILL
- 20-18 LEVELING COURSE
- 30-1 CURB AND GUTTER CROSS SECTIONS
- 30-10 ACCESSIBLE (TYPE 1A/2A) CURB AND GUTTER SECTIONS
- 30-13 CURB TYPE RETAINING WALL
- 30-14 SIDEWALK RETAINING WALL 6" TO 24"
- 30-15 SIDEWALK RETAINING WALL 2' TO 5'
- 30-16 UNIDIRECTIONAL CURB RAMP
- 55-4 STORM DRAIN MANHOLE TYPE I PIPE ≤ 24"
- 55-5 STORM DRAIN MANHOLE TYPE II 24" to 36" 55-7 STORM DRAIN MANHOLE COVER
- 55-10 MANHOLE HEIGHTS 55-18 MANHOLE RING ADJUSTMENT
- 55-19 CATCH BASIN INLET FRAME AND HOOD FOR TYPE 1 CURB AND GUTTER 55-20 CATCH BASIN INLET GRATES FOR TYPE 1 CURB AND GUTTER
- 55-22 PRECAST CATCH BASIN
- 55-23 STORM DRAIN CLEANOUT
- 70-31 CONCRETE FOUNDATION FOR SIGN POST

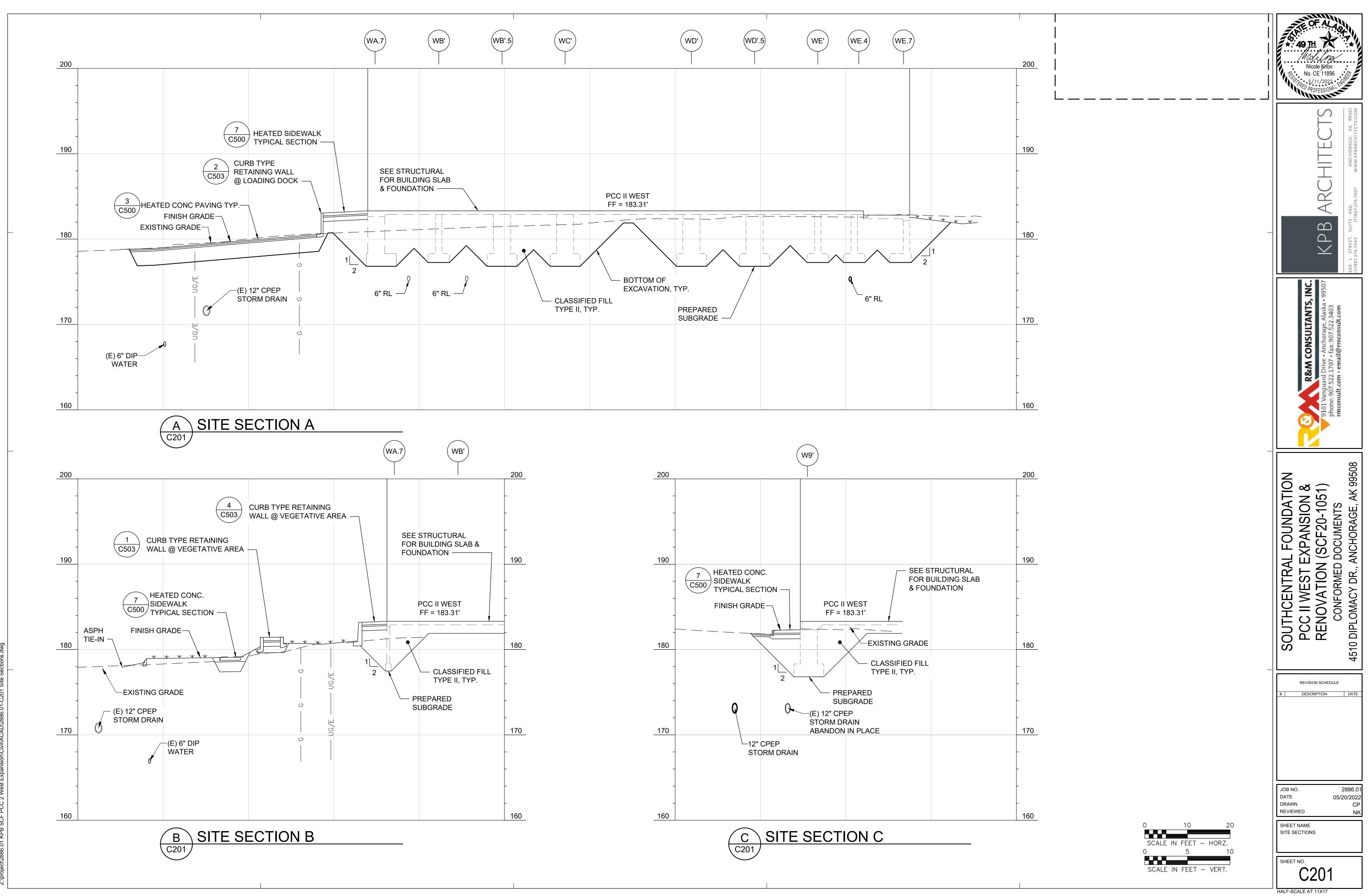


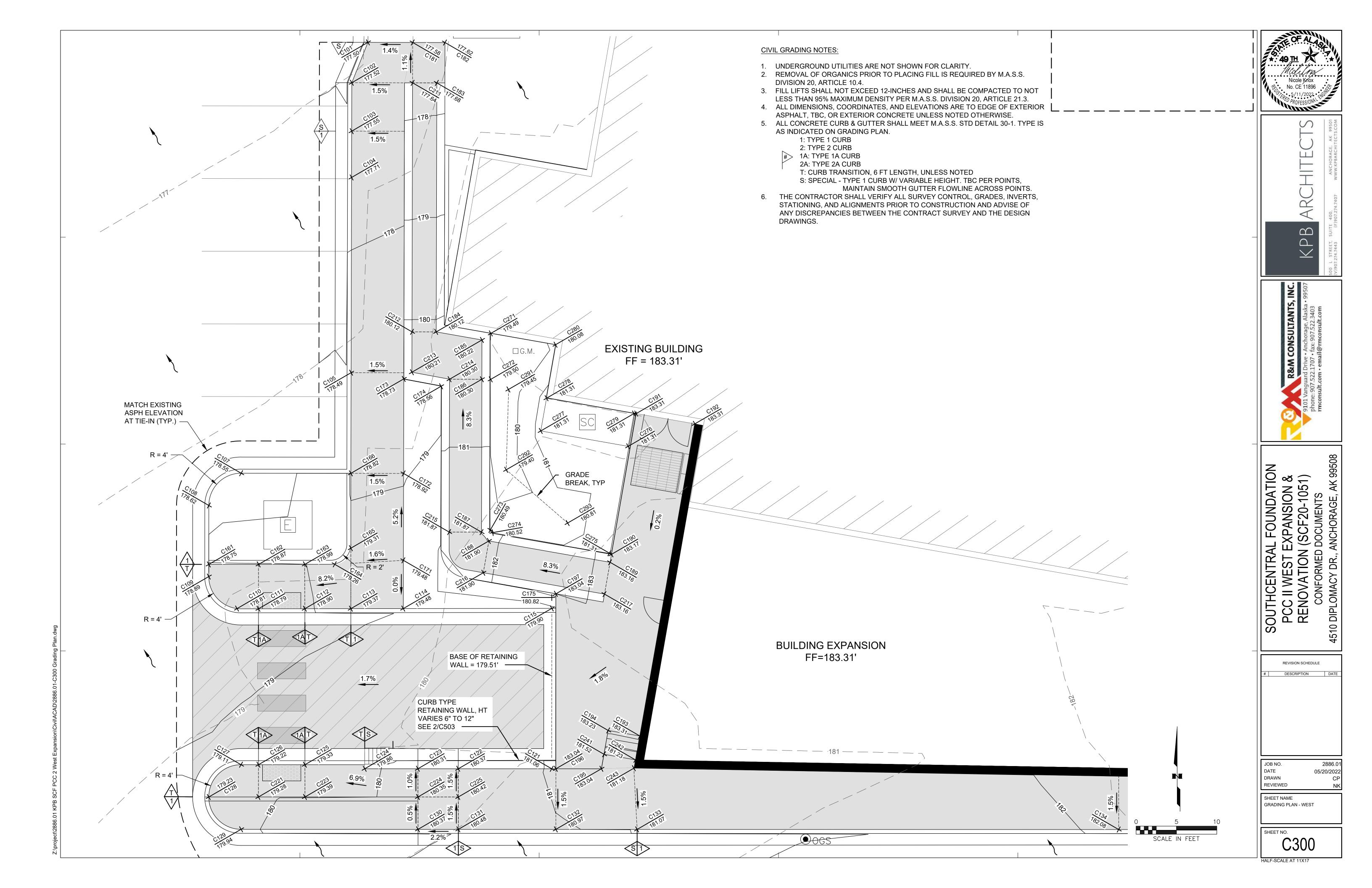
Nicole Kniox No. CE 11896 5/11/2022
CHITECTS
 SOD L STREET. SUITE 400. (V)907.274.7443 (F)907.274.7407
 R&M CONSULTANTS, INC. 9101 Vanguard Drive • Anchorage, Alaska • 99507 phone: 907.522.1707 • fax: 907.522.3403 rmconsult.com • email@rmconsult.com
SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF20-1051) CONFORMED DOCUMENTS 4510 DIPLOMACY DR., ANCHORAGE, AK 99508
 REVISION SCHEDULE # DESCRIPTION DATE
JOB NO. 2886.01 DATE 05/20/2022 DRAWN CP REVIEWED NK
SHEET NAME CIVIL NOTES, LEGEND, AND ABBREVIATIONS

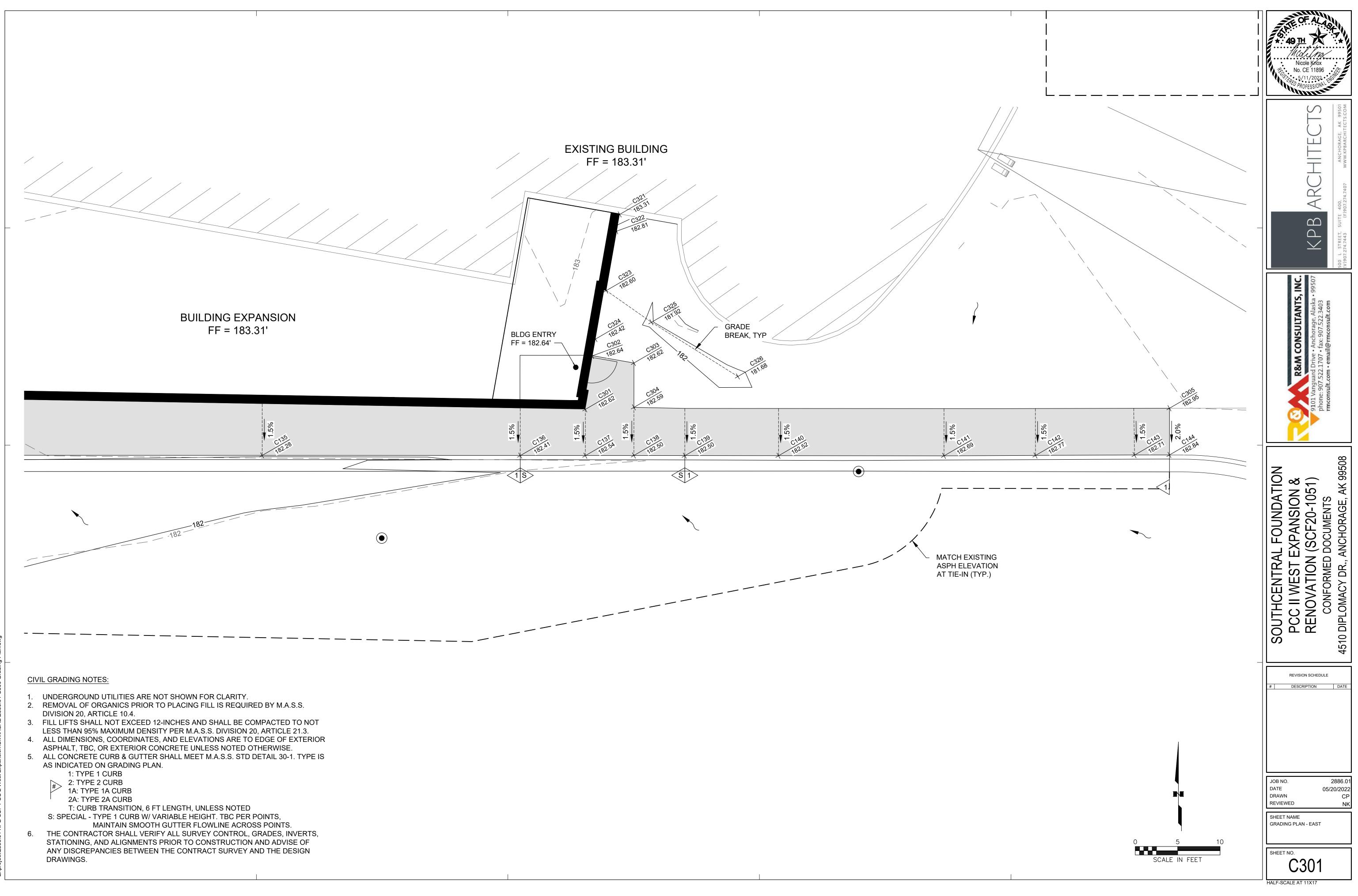




ESTIMATE OF MATERIAL QUANTITIES				
4" HEATED CONCRETE SIDEWALK	2,200 SF			
6" HEATED CONCRETE PAVING	685 SF			
HEATED CONC. RAMP & LOADING DOCK	730 SF			
2" ASPHALT PAVEMENT	5,400 SF			
MASS CURB & GUTTER	475 LF			
6" CPEP TYPE S PIPE	105 LF			
6" CPEP TYPE SP PIPE	200 LF			
12" CPEP TYPE S PIPE	240 LF			
MASS CURB TYPE RETAINING WALL (VARYING HEIGHTS)	220 LF			
MASS TYPE I MANHOLE	4 EA			
MASS TYPE I MANHOLE W/ OGS	1 EA			
MASS TYPE II MANHOLE	1 EA			







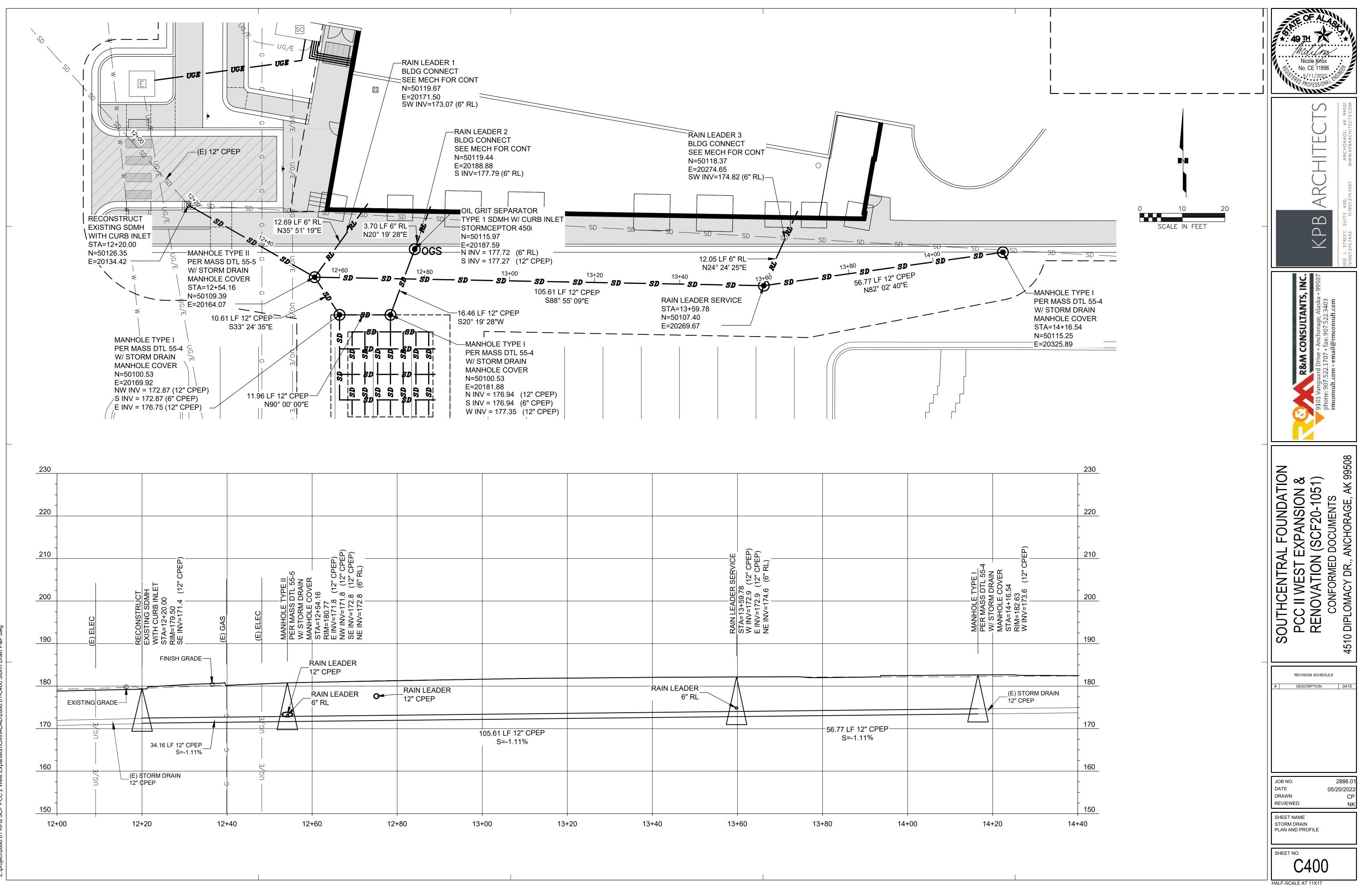
ct/2886.01 KPB SCF PCC 2 West Expansion\Civil\ACAD\2886.01-C300 Grading Plan.dw

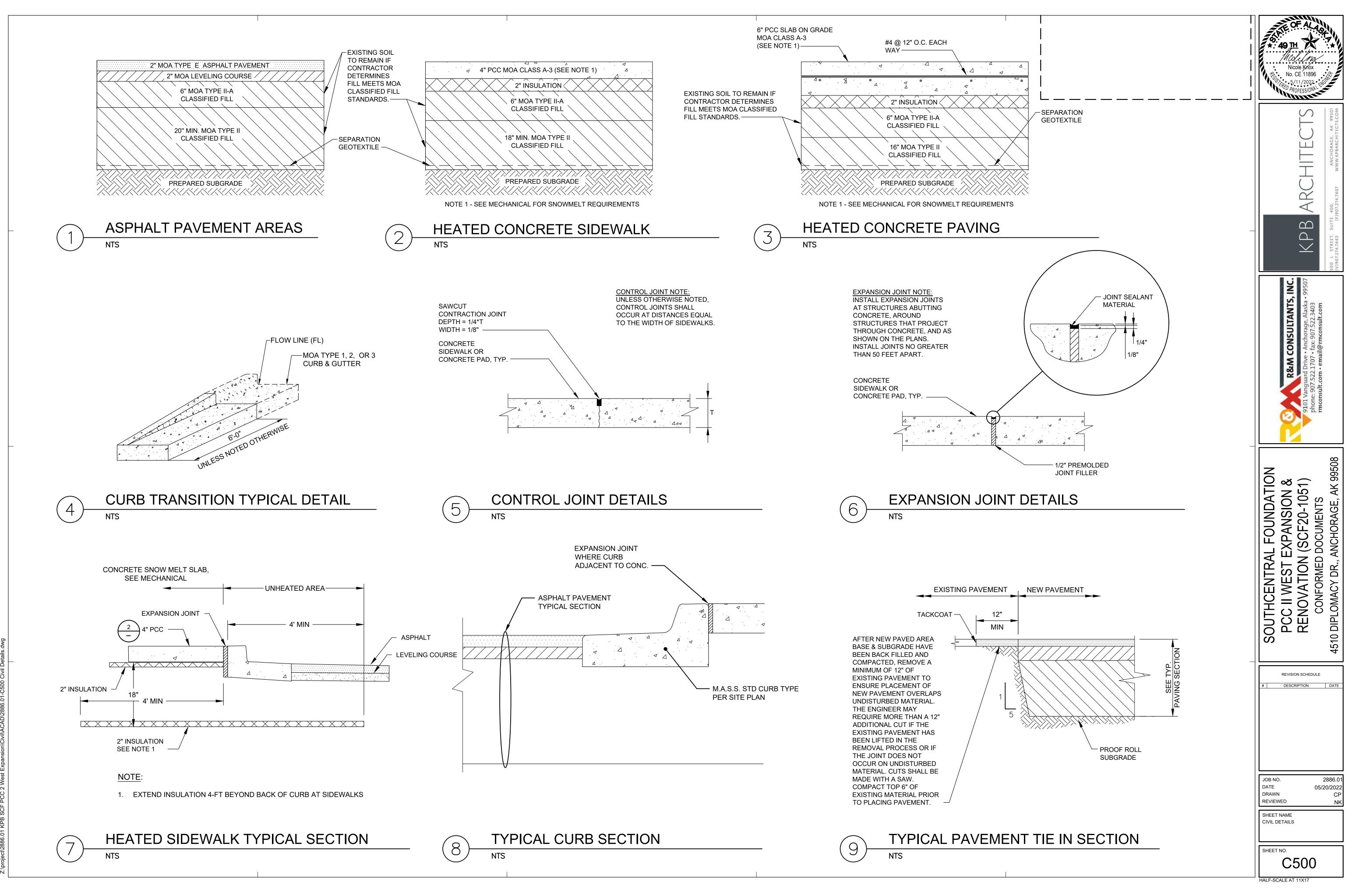
GRADING POINT TABLE				
POINT #	NORTHING	EASTING	ELEV.	DESC.
C101	50214.67	20133.37	177.50	TBC ME
C102	50209.67	20131.37	177.52	TBC
C103	50203.67	20131.35	177.55	TBC
C104	50197.94	20131.34	177.71	TBC
C105	50173.75	20131.28	178.49	TBC
C107	50161.30	20117.66	178.55	TBC
C108	50157.30	20113.66	178.62	TBC
C109	50148.50	20113.65	178.89	TBC
C110	50144.54	20117.15	178.81	TBC
C111	50144.51	20119.81	178.79	TBC
C112	50144.52	20125.55	178.90	TBC
C113	50144.53	20131.25	179.37	TBC
C114	50144.53	20137.75	179.48	TBC
C115	50144.56	20156.15	179.90	TBC
C121	50124.69	20156.14	181.06	TBC - SPECIAL
C122	50124.69	20144.56	180.37	TBC - SPECIAL
C123	50124.69	20139.56	180.31	TBC
C124	50124.69	20132.97	179.86	TBC
C125	50125.19	20125.56	179.33	TBC
C126	50125.19	20119.81	179.22	TBC
C127	50125.19	20117.64	179.11	TBC
C128	50121.19	20113.65	179.23	TBC
C129	50117.19	20117.65	179.94	TBC
C130	50117.19	20139.57	180.37	TBC
C131	50117.19	20144.57	180.48	TBC
C132	50117.18	20156.65	180.97	TBC
C133	50117.18	20166.72	181.07	TBC
C134	50117.16	20226.39	182.08	TBC
C135	50117.15	20255.57	182.28	TBC
C136	50117.13	20286.00	182.41	TBC

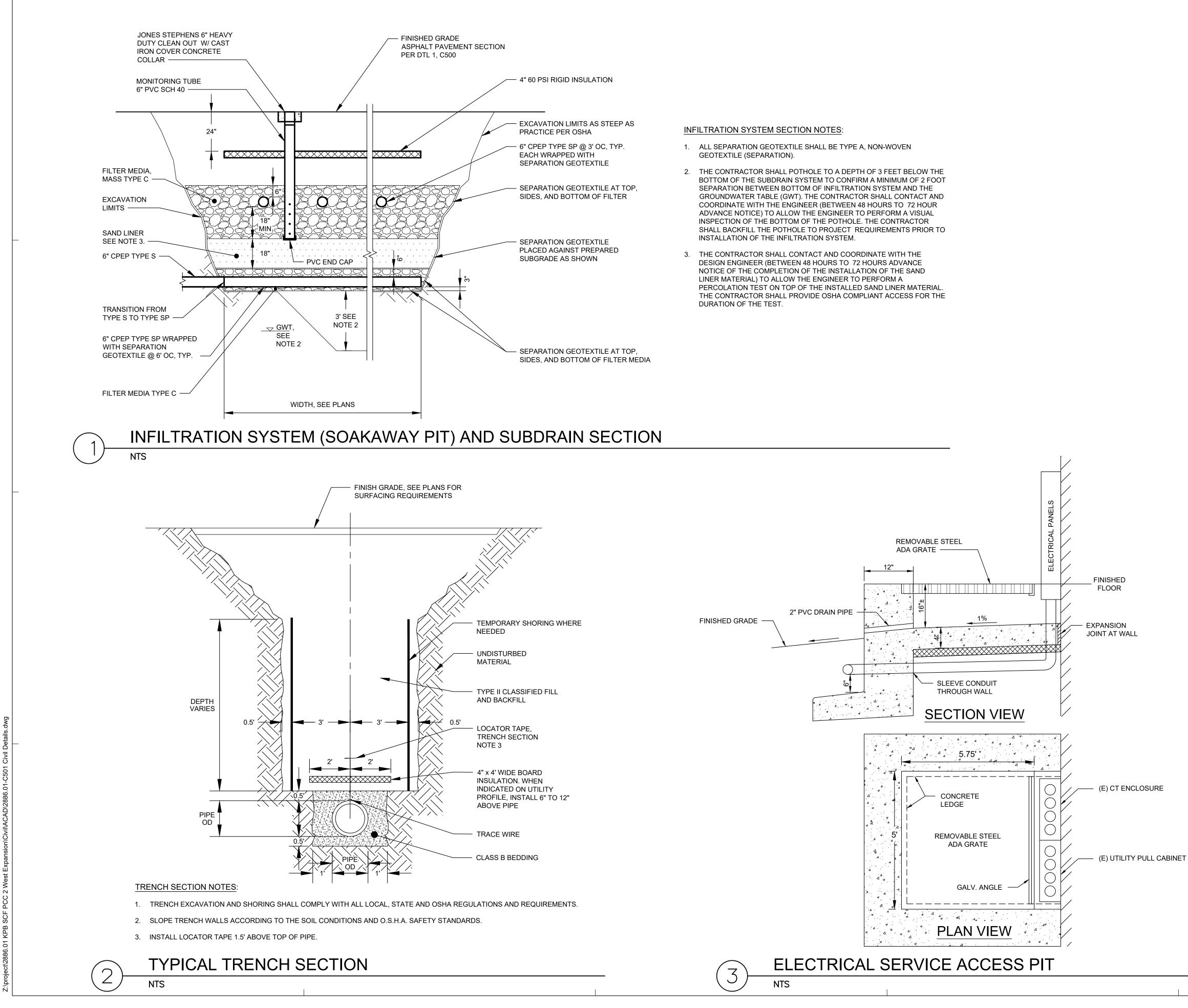
	GRADING POINT TABLE				
POINT #	NORTHING	EASTING	ELEV.	DESC.	
C137	50117.12	20293.67	182.54	TBC	
C138	50117.14	20299.40	182.50	TBC	
C139	50117.12	20305.39	182.50	TBC	
C140	50117.11	20316.45	182.52	TBC	
C141	50117.10	20335.96	182.69	TBC	
C142	50117.14	20346.74	182.77	TBC	
C143	50117.19	20358.42	182.71	TBC	
C144	50117.21	20362.54	182.84	TBC ME	
C161	50150.00	20113.65	178.75	EDGE OF SIDEWALK	
C162	50150.01	20119.83	178.87	EDGE OF SIDEWALK	
C163	50150.01	20125.55	178.99	EDGE OF SIDEWALK	
C164	50150.02	20129.26	179.26	EDGE OF SIDEWALK	
C165	50152.02	20131.25	179.31	EDGE OF SIDEWALK	
C166	50161.29	20131.25	178.82	EDGE OF SIDEWALK	
C171	50150.51	20137.76	179.48	EDGE OF SIDEWALK	
C172	50161.27	20137.79	178.92	EDGE OF SIDEWALK	
C173	50172.98	20137.81	178.73	EDGE OF SIDEWALK	
C174	50172.07	20142.43	178.56	PLANTING BED	
C175	50145.90	20156.14	180.82	PLANTING BED	
C181	50214.66	20138.92	177.58	EDGE OF SIDEWALK ME	
C182	50214.65	20142.92	177.62	EDGE OF SIDEWALK	
C183	50209.65	20141.91	177.68	TOP OF RAMP	
C184	50178.81	20141.83	180.12	TOP OF RAMP	
C185	50177.81	20147.49	180.22	TOP OF RAMP	
C186	50172.94	20147.48	180.30	TOP OF RAMP	
C187	50154.00	20147.44	181.87	TOP OF RAMP	
C188	50152.91	20148.35	181.90	TOP OF RAMP	
C189	50150.27	20163.37	183.16	TOP OF RAMP	
C190	50151.25	20163.54	183.17	EDGE OF CONC WALKWAY	
C191	50168.69	20166.61	183.31	EDGE OF CONC WALKWAY	

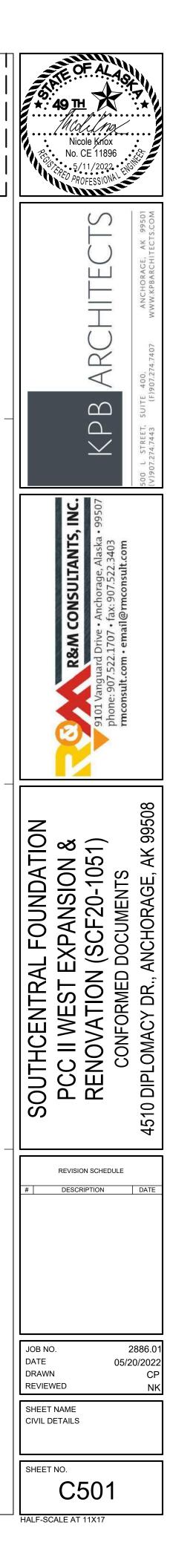
GRADING POINT TABLE				
POINT #	NORTHING	EASTING	ELEV.	DESC.
C192	50167.41	20173.87	183.31	EDGE OF CONC WALKWAY
C193	50128.75	20167.07	183.31	TOP OF CONCRETE TOP OF STAIRS
C194	50129.44	20163.13	183.23	TOP OF CONCRETE TOP OF STAIRS
C195	50124.69	20162.29	183.04	TOP OF CONCRETE RETAINING WALL
C196	50124.69	20156.65	183.04	TOP OF CONCRETE RETAINING WALL
C197	50146.36	20156.66	183.04	TOP OF CONCRETE RETAINING WALL
C211	50209.66	20138.91	177.64	TOP OF RAMP
C212	50178.81	20138.83	180.12	TOP OF RAMP
C213	50173.81	20138.82	180.21	TOP OF RAMP
C214	50172.94	20143.48	180.30	TOP OF RAMP
C215	50154.01	20143.43	181.87	TOP OF RAMP
C216	50148.97	20147.66	181.90	TOP OF RAMP
C217	50146.33	20162.68	183.16	TOP OF RAMP
C221	50121.20	20119.80	179.28	TOP OF CONC LANDING
C223	50121.20	20125.57	179.39	TOP OF CONC LANDING
C224	50121.20	20139.57	180.35	TOP OF CONCRETE
C225	50121.20	20144.57	180.42	TOP OF CONCRETE
C241	50126.48	20162.62	181.52	EDGE OF SIDEWALK BOTTOM OF STAIRS
C242	50125.80	20166.50	181.23	EDGE OF SIDEWALK BOTTOM OF STAIRS
C243	50124.76	20166.32	181.18	EDGE OF SIDEWALK
C271	50178.62	20148.60	179.49	PLANTING BED
C272	50172.93	20148.58	179.50	PLANTING BED
C273	50154.28	20148.54	180.49	PLANTING BED
C274	50153.94	20148.83	180.52	PLANTING BED
C275	50151.40	20163.29	181.31	PLANTING BED
C276	50164.63	20165.61	181.31	TOP OF EXIST CONC PAD
C277	50166.54	20154.78	181.31	TOP OF EXIST CONC PAD
C278	50170.60	20155.50	181.31	TOP OF EXIST CONC PAD
C279	50168.69	20166.33	181.31	TOP OF EXIST CONC PAD
C280	50177.22	20156.62	180.08	PLANTING BED

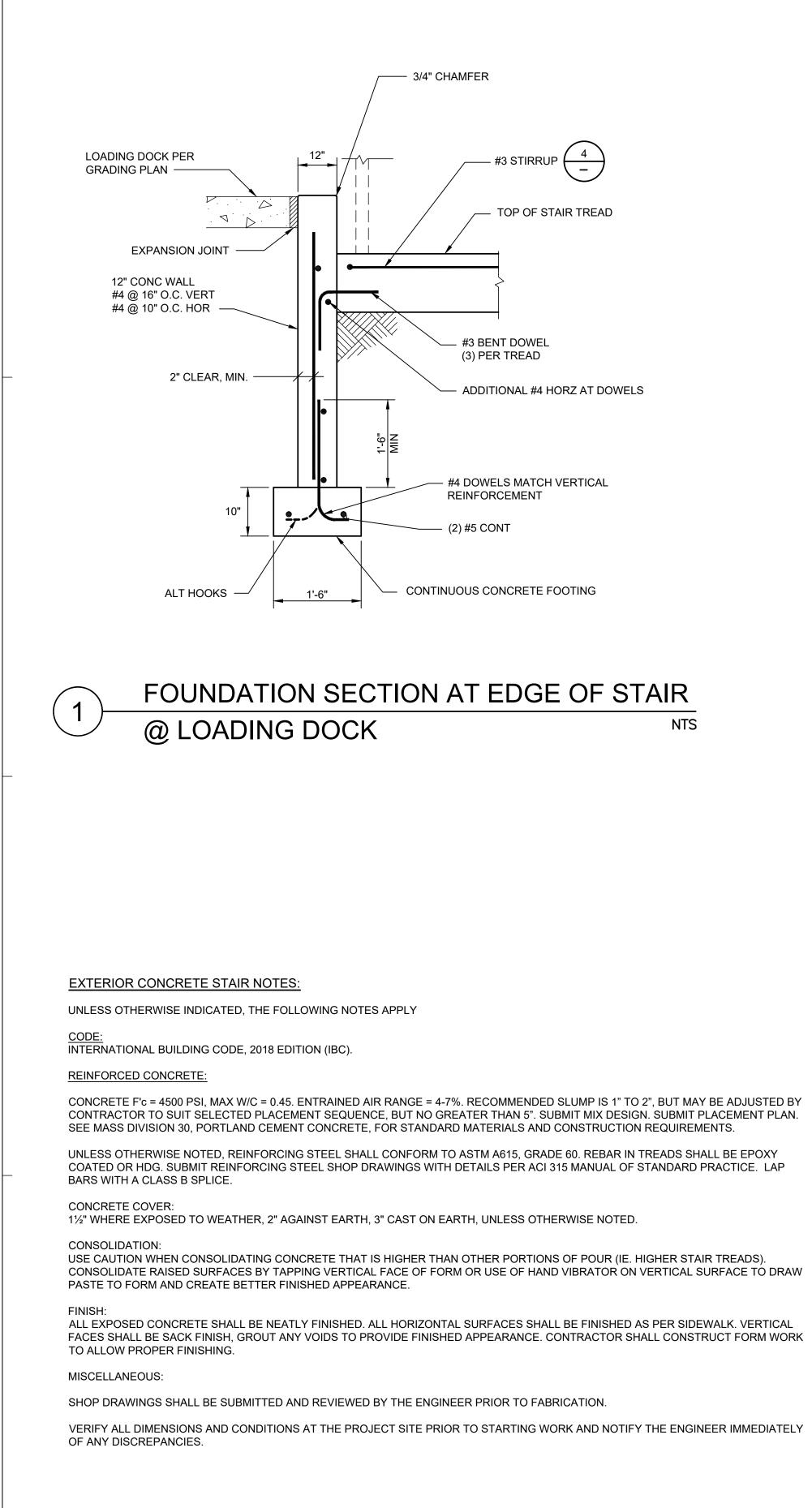


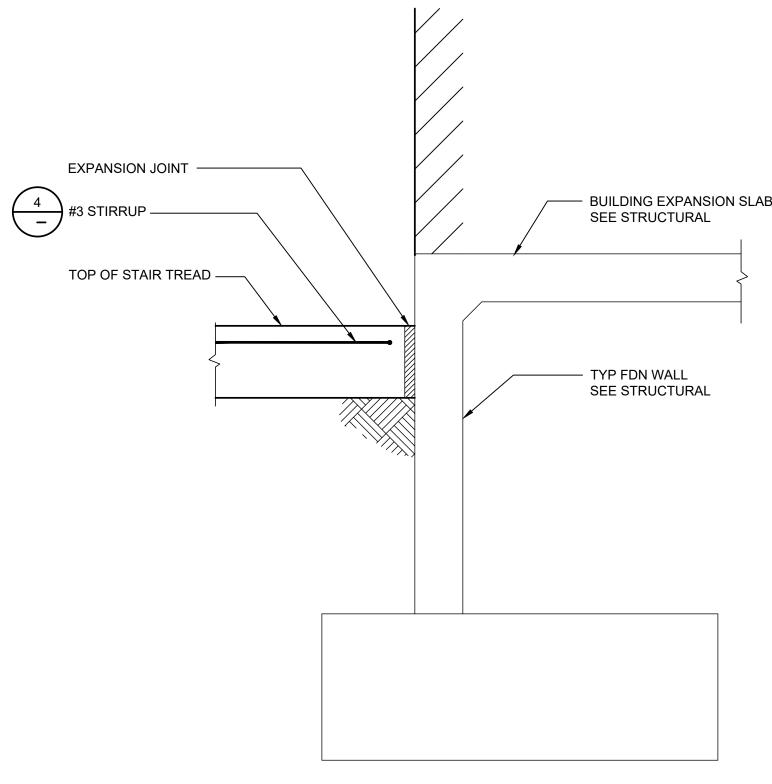




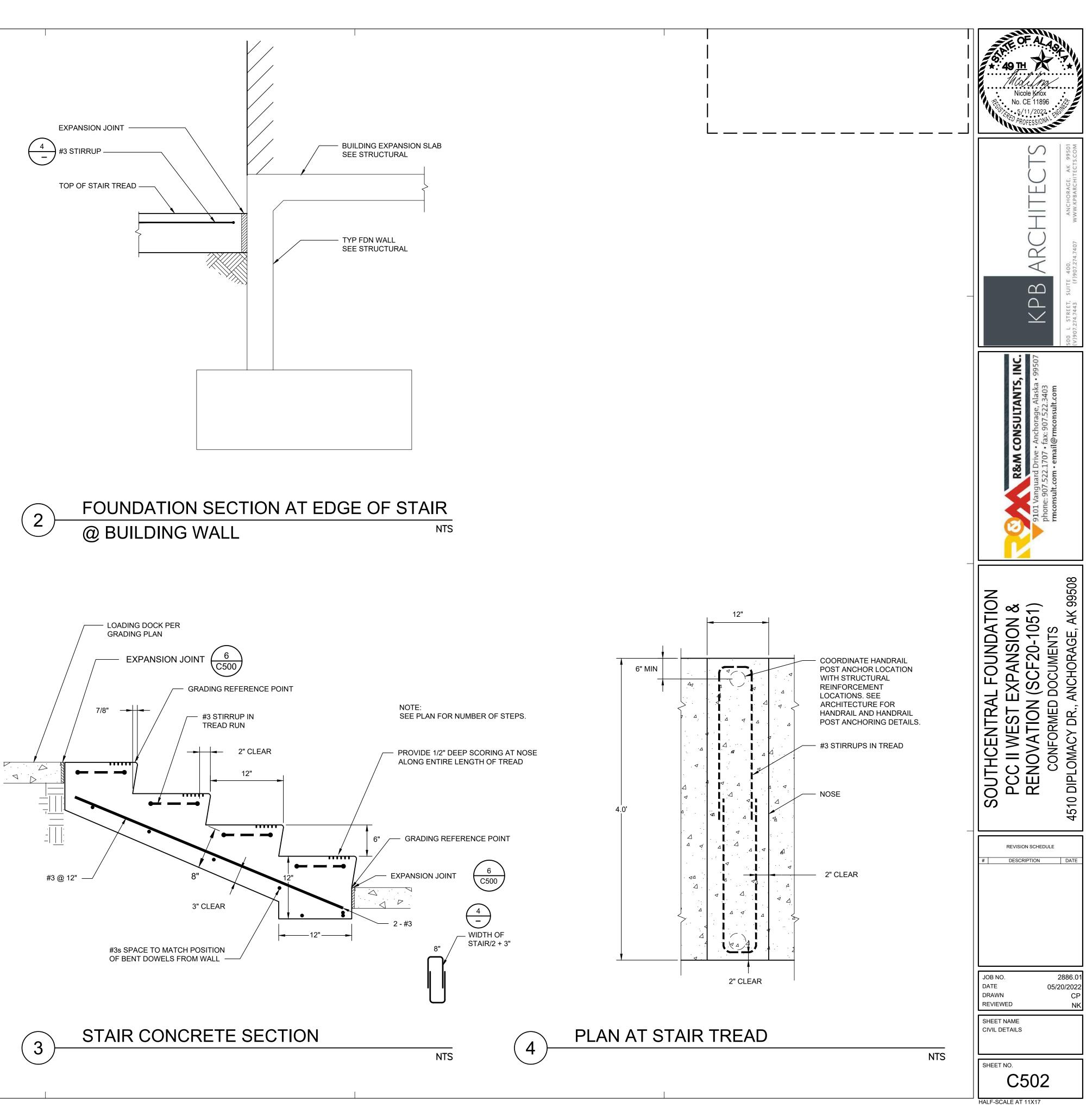


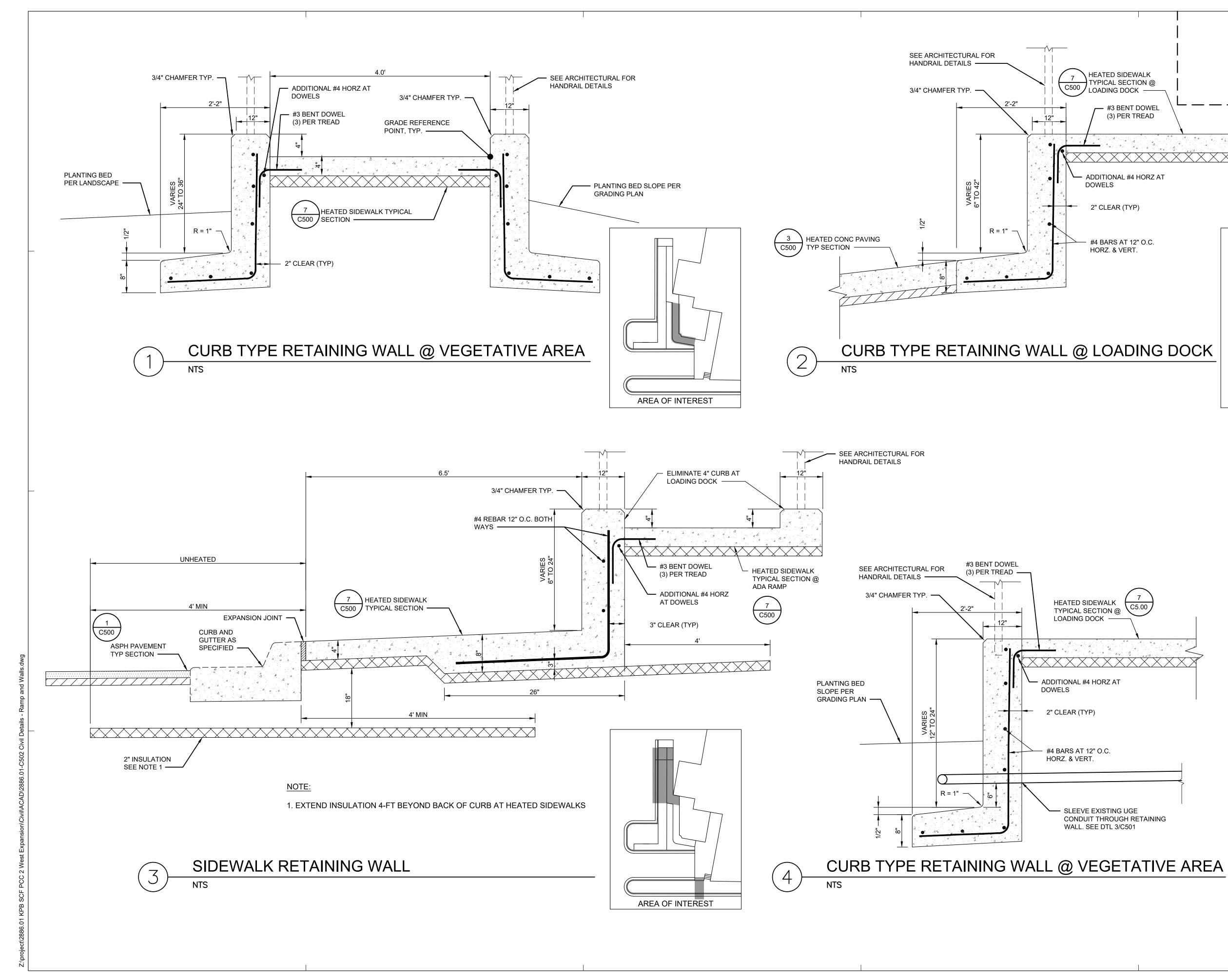


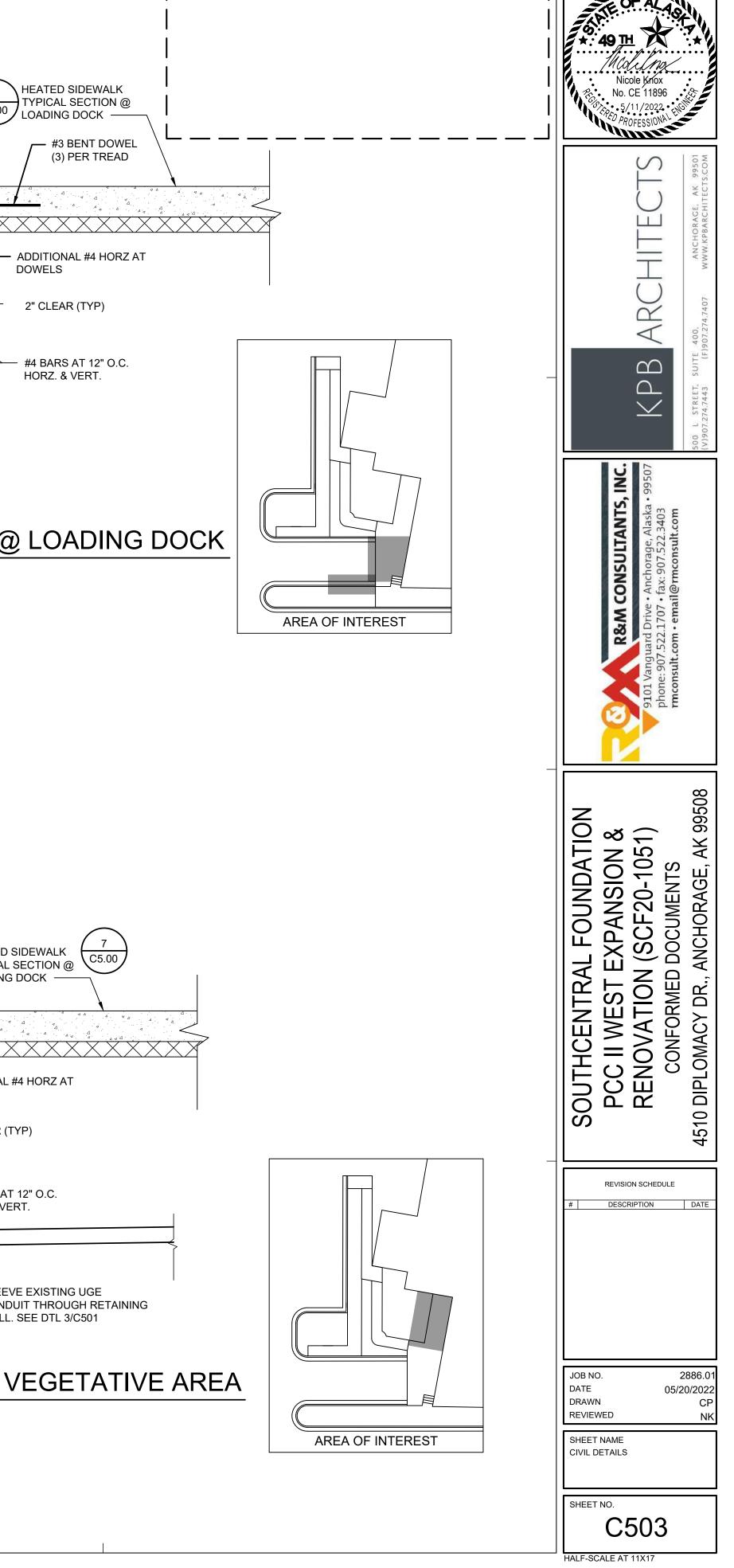


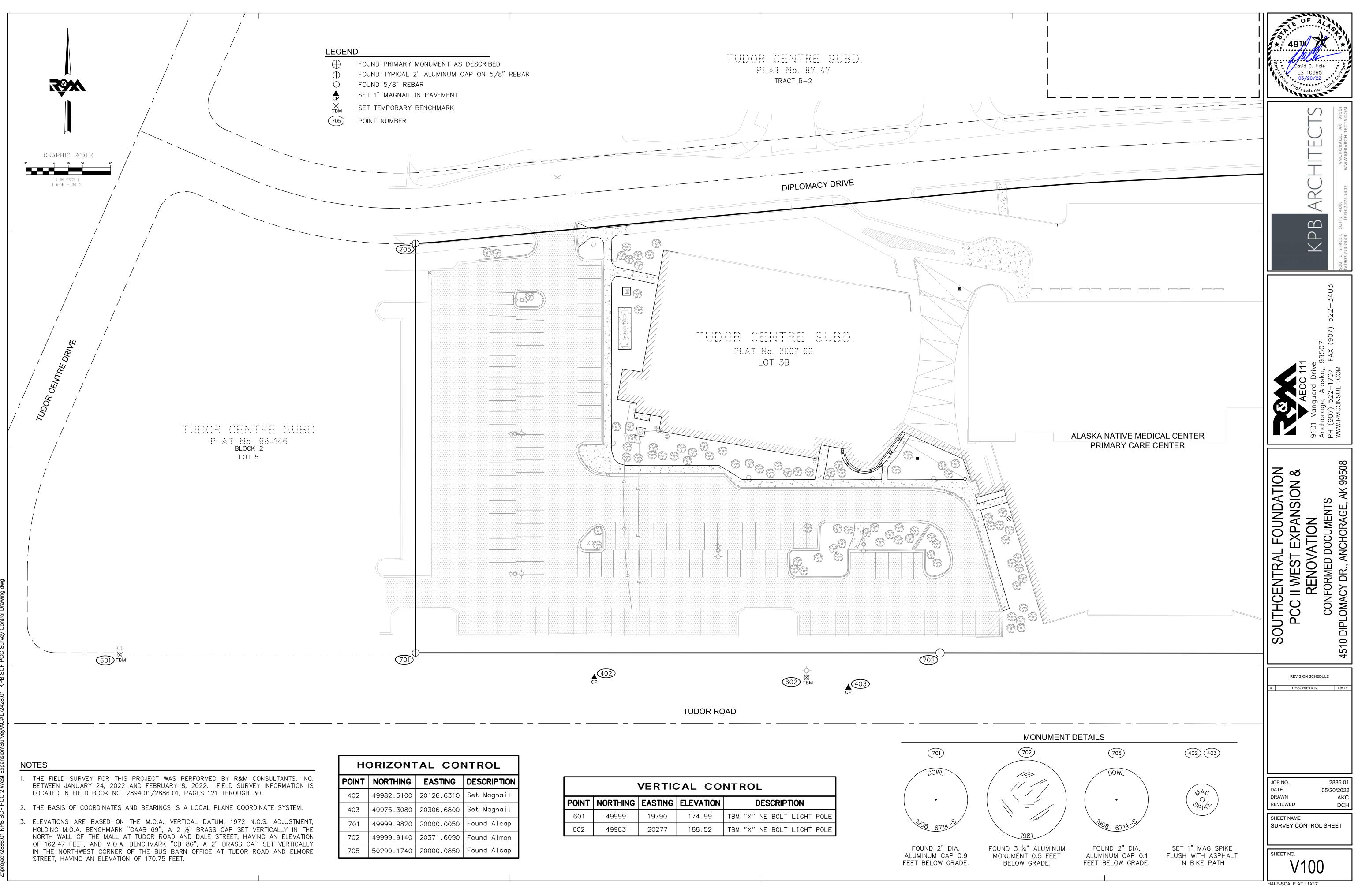


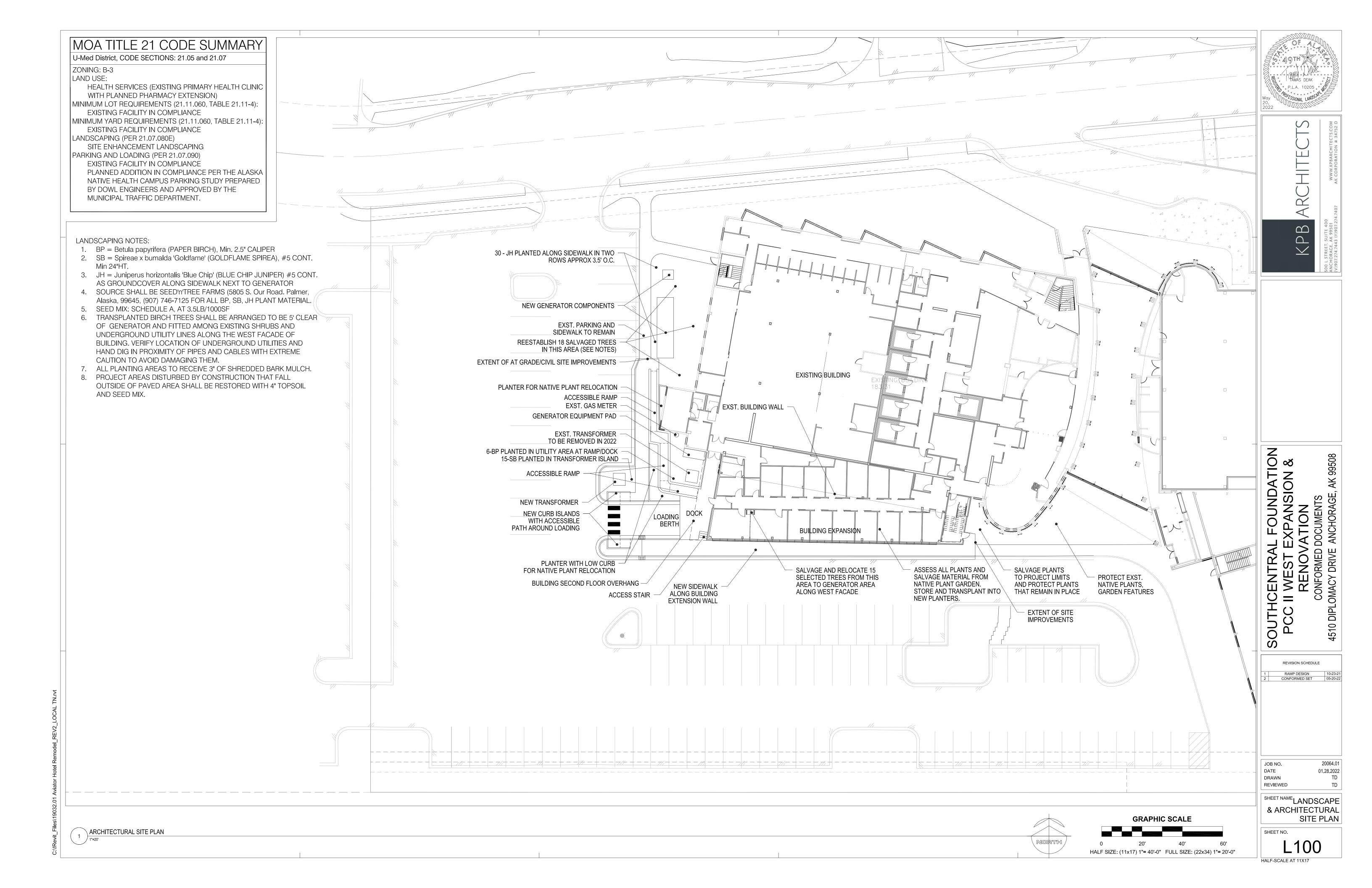


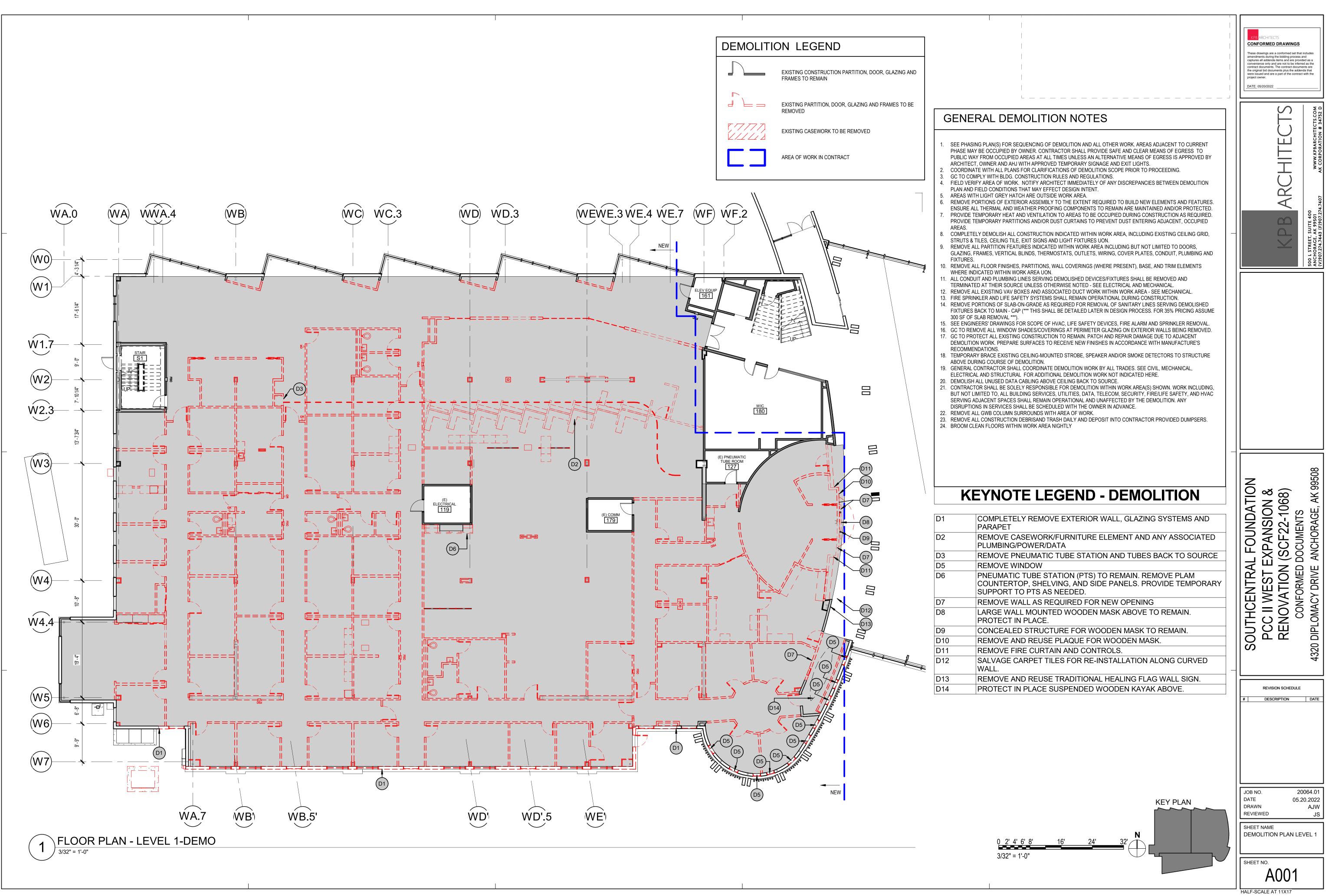


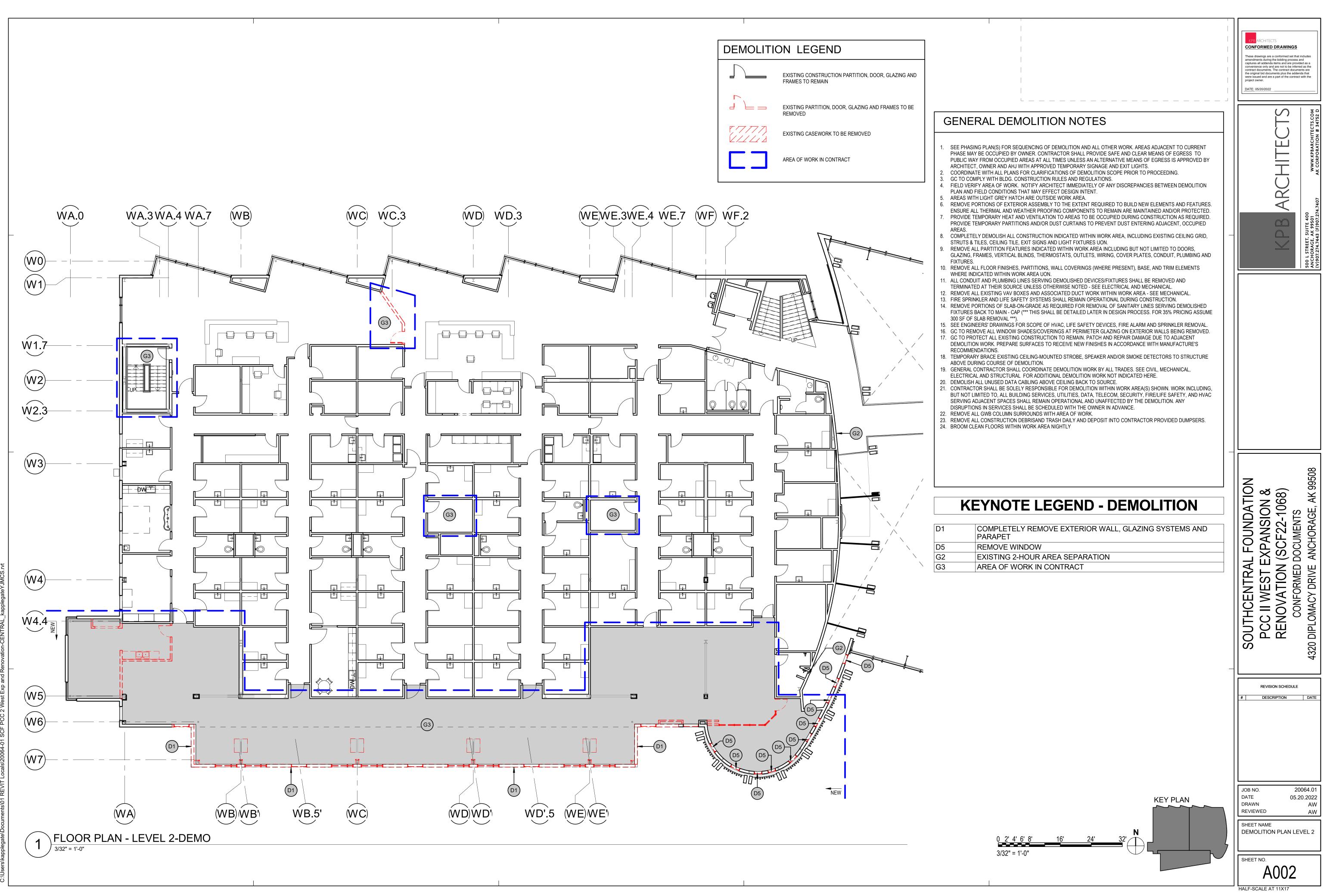


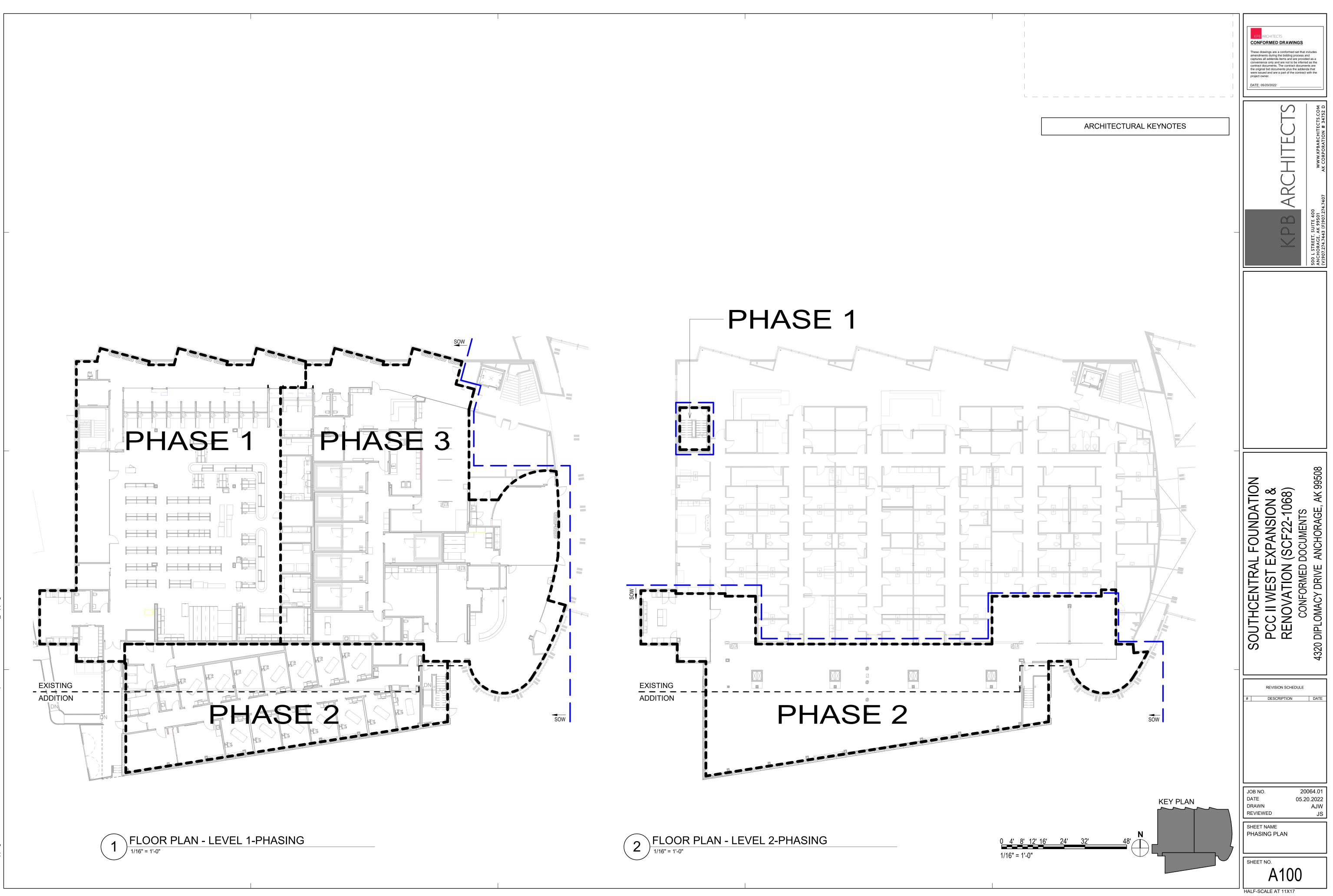


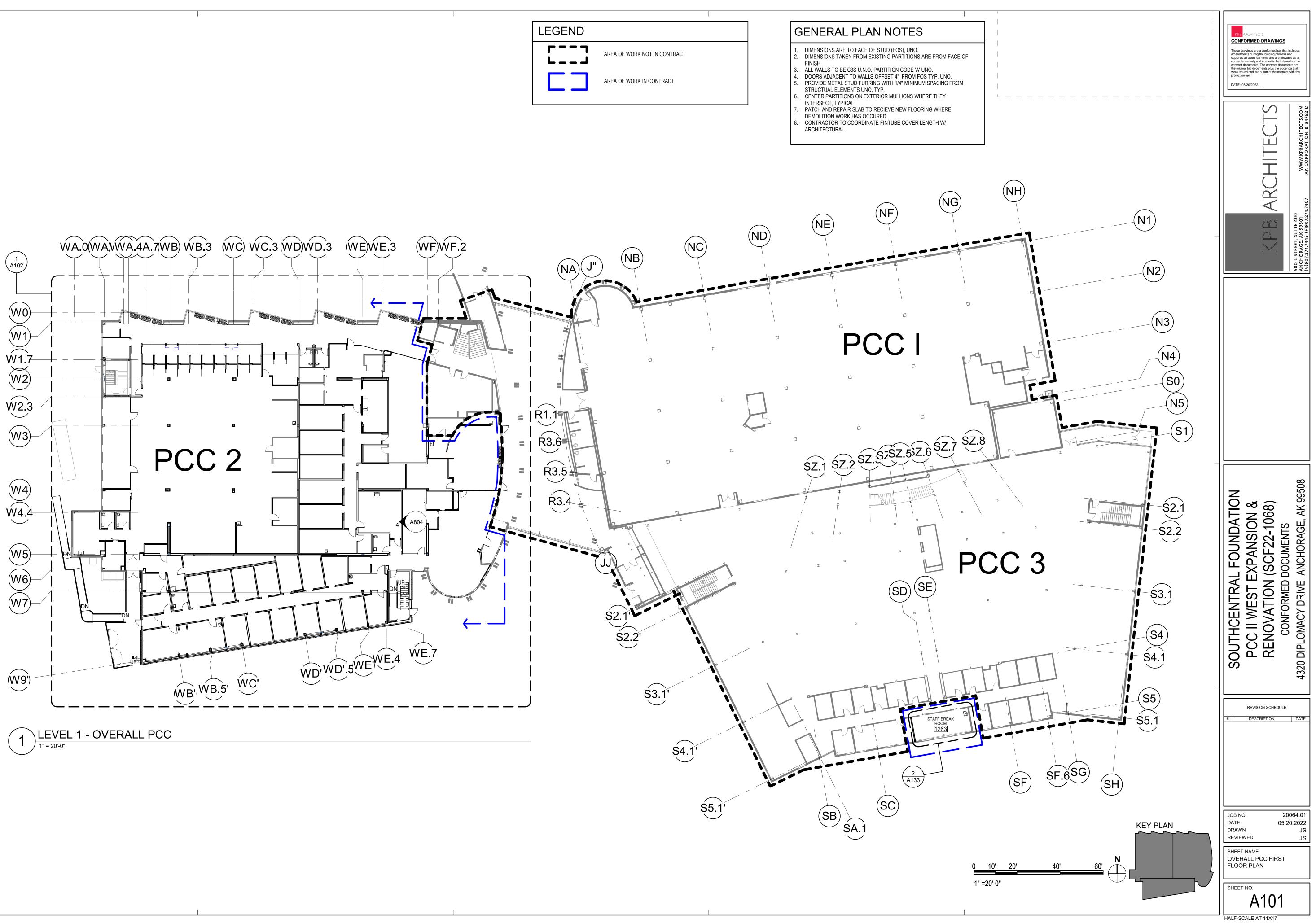




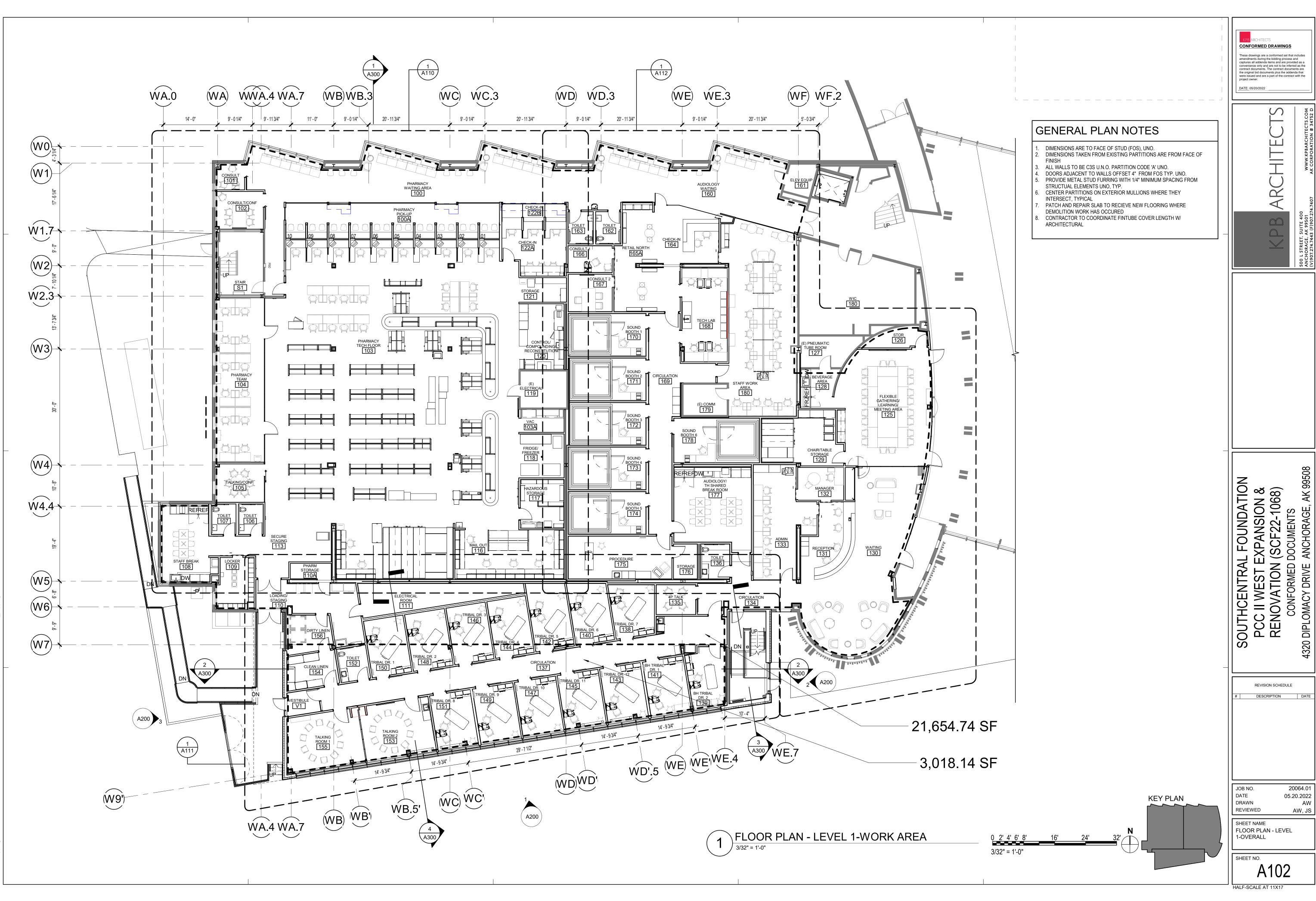




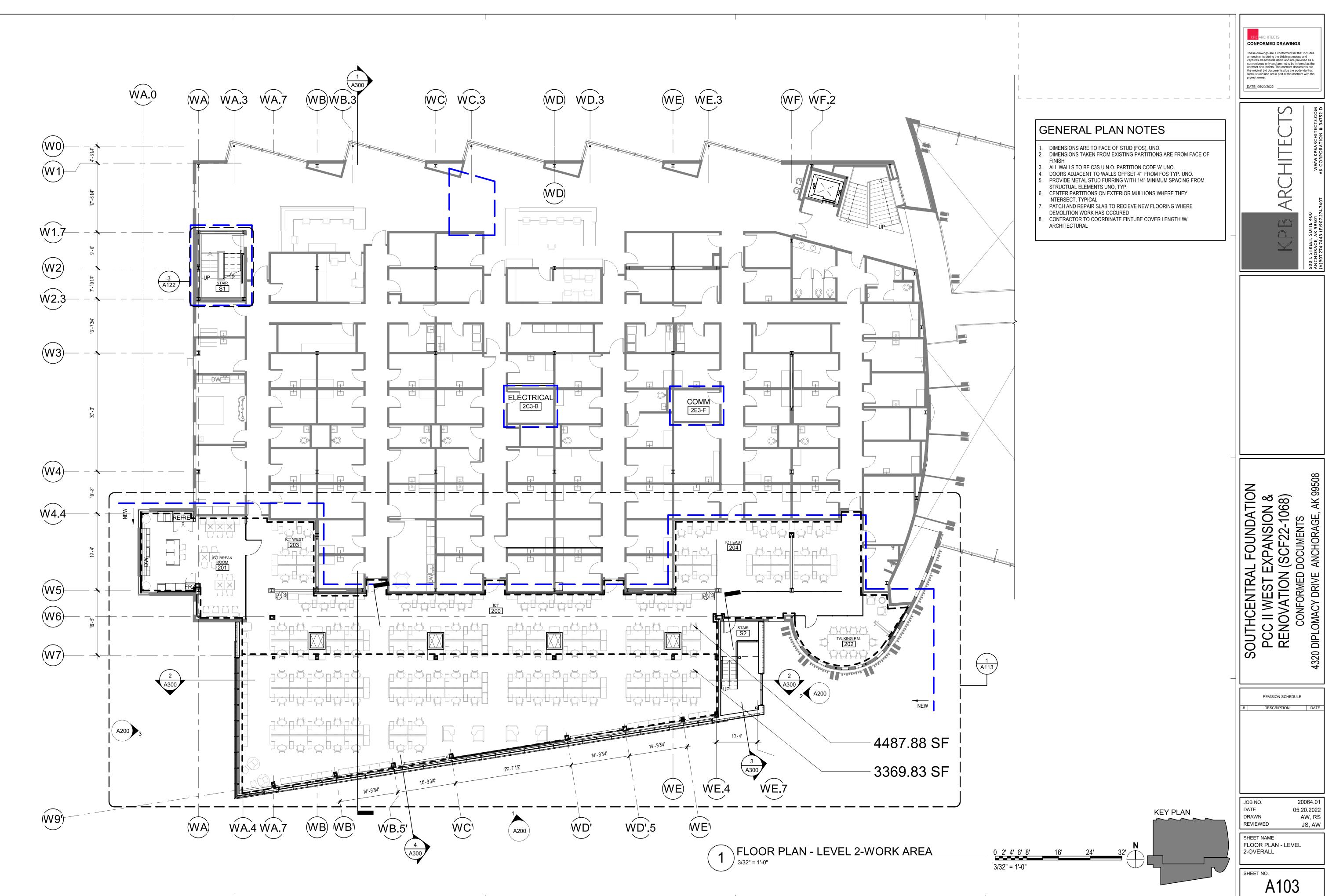




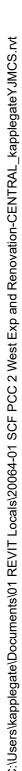


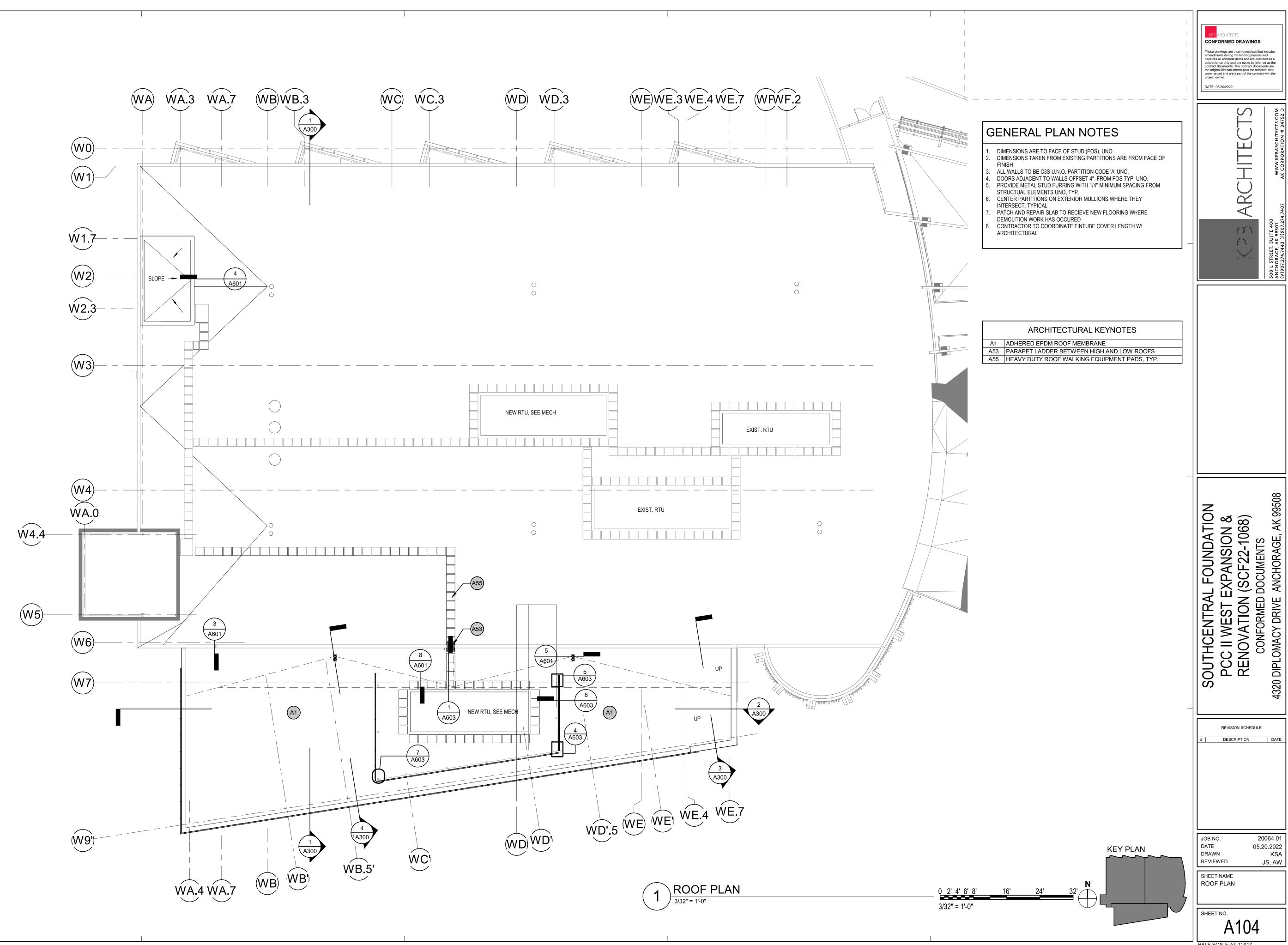


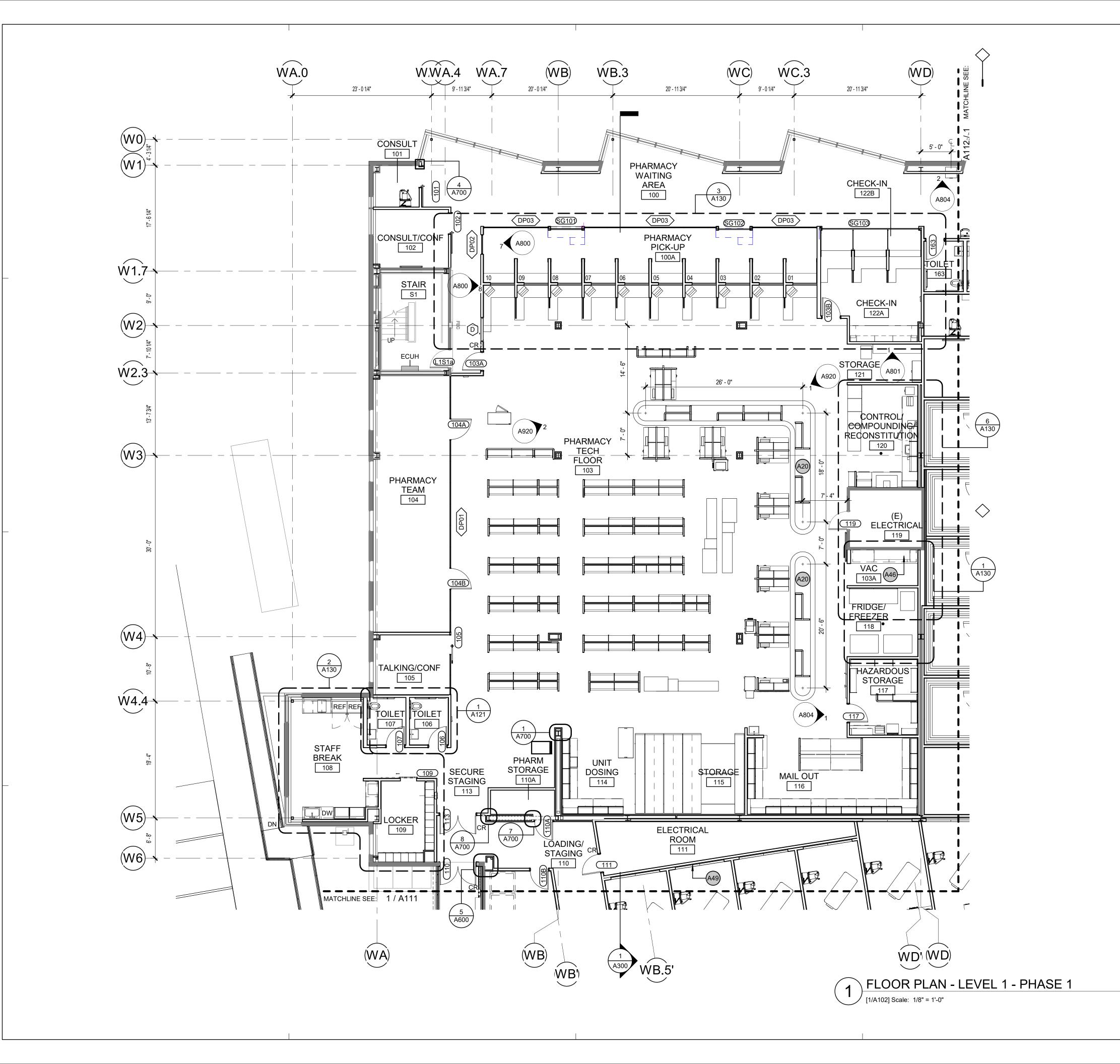
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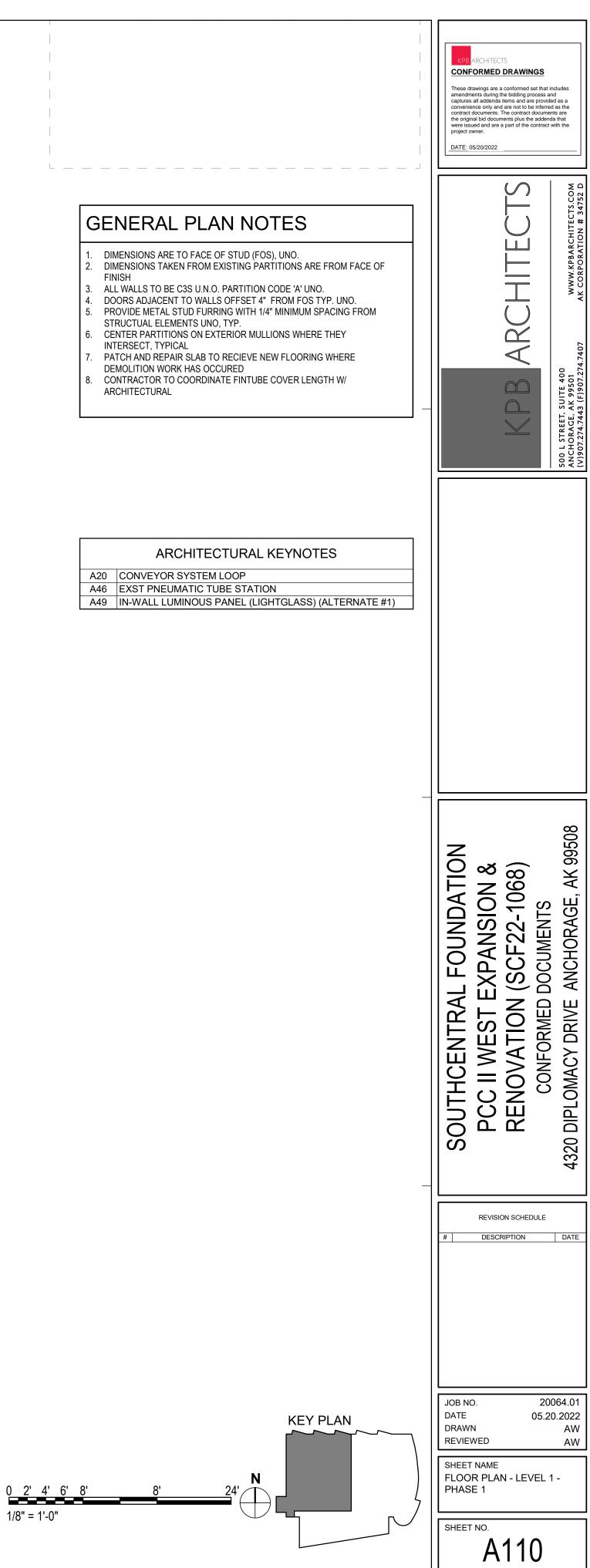
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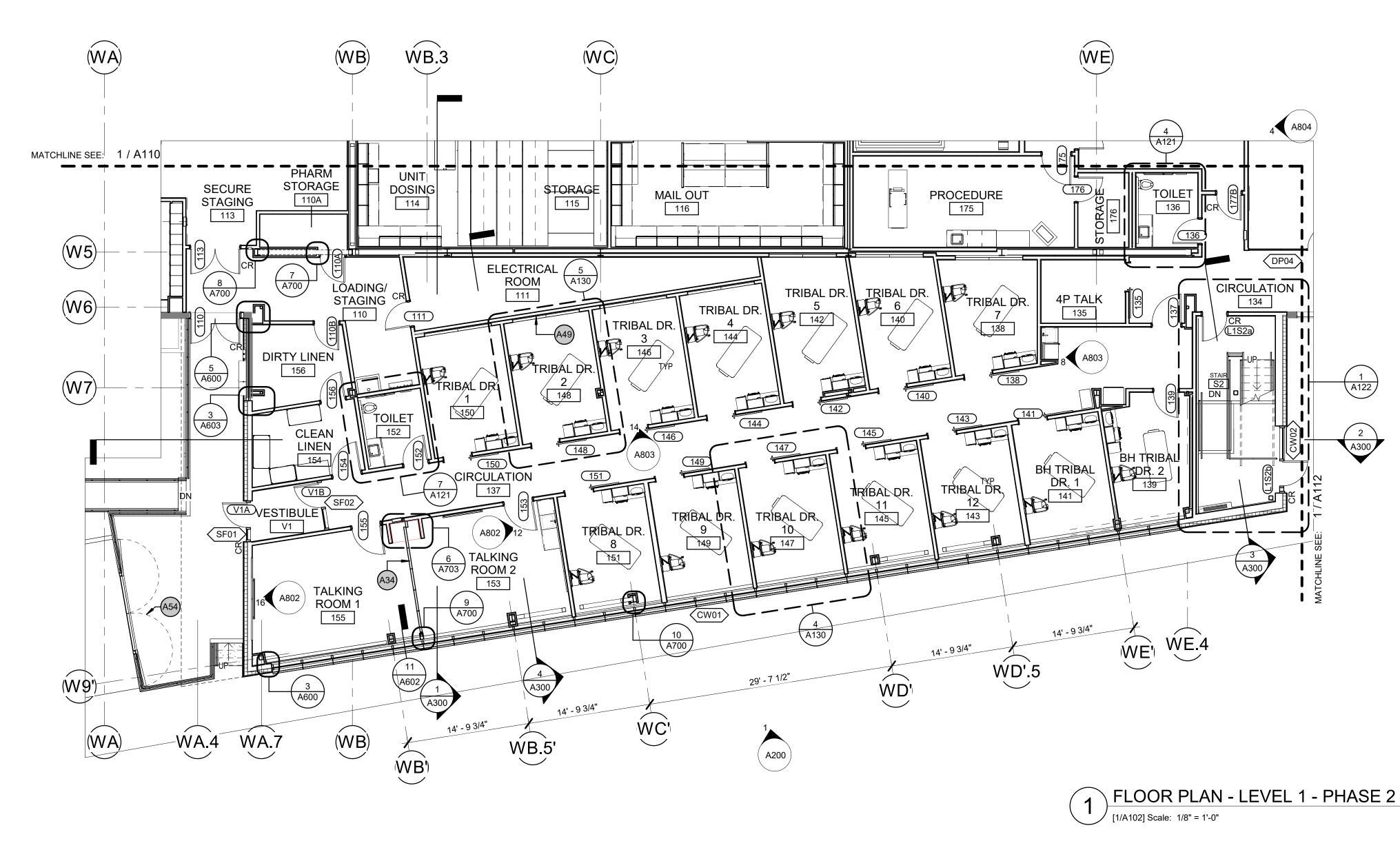


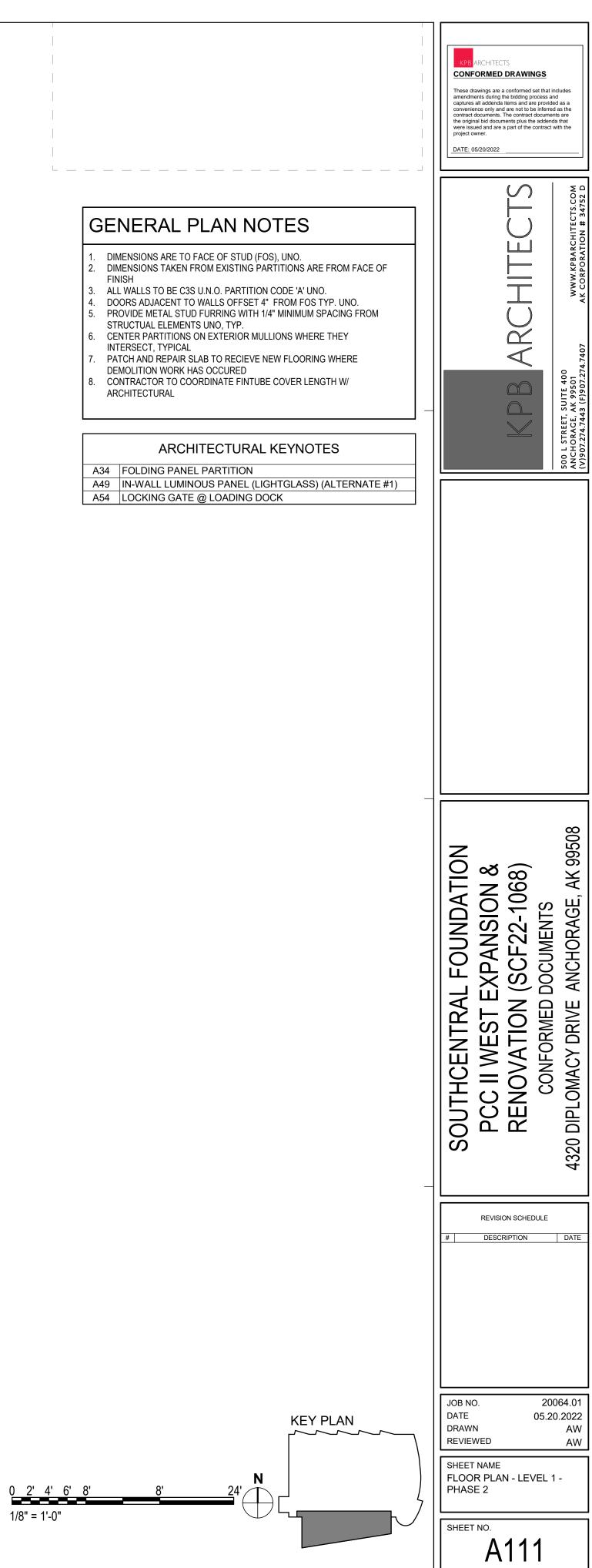


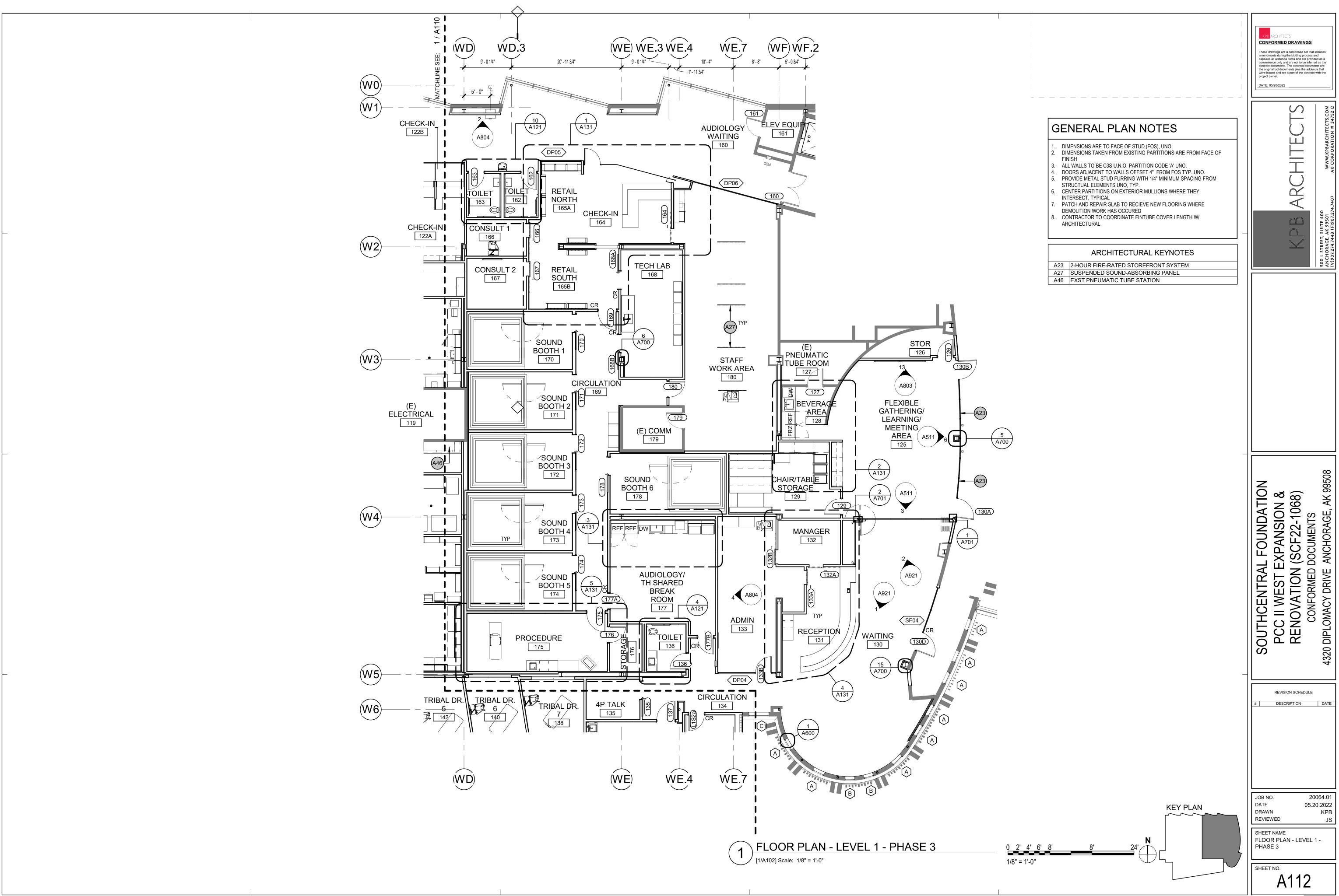


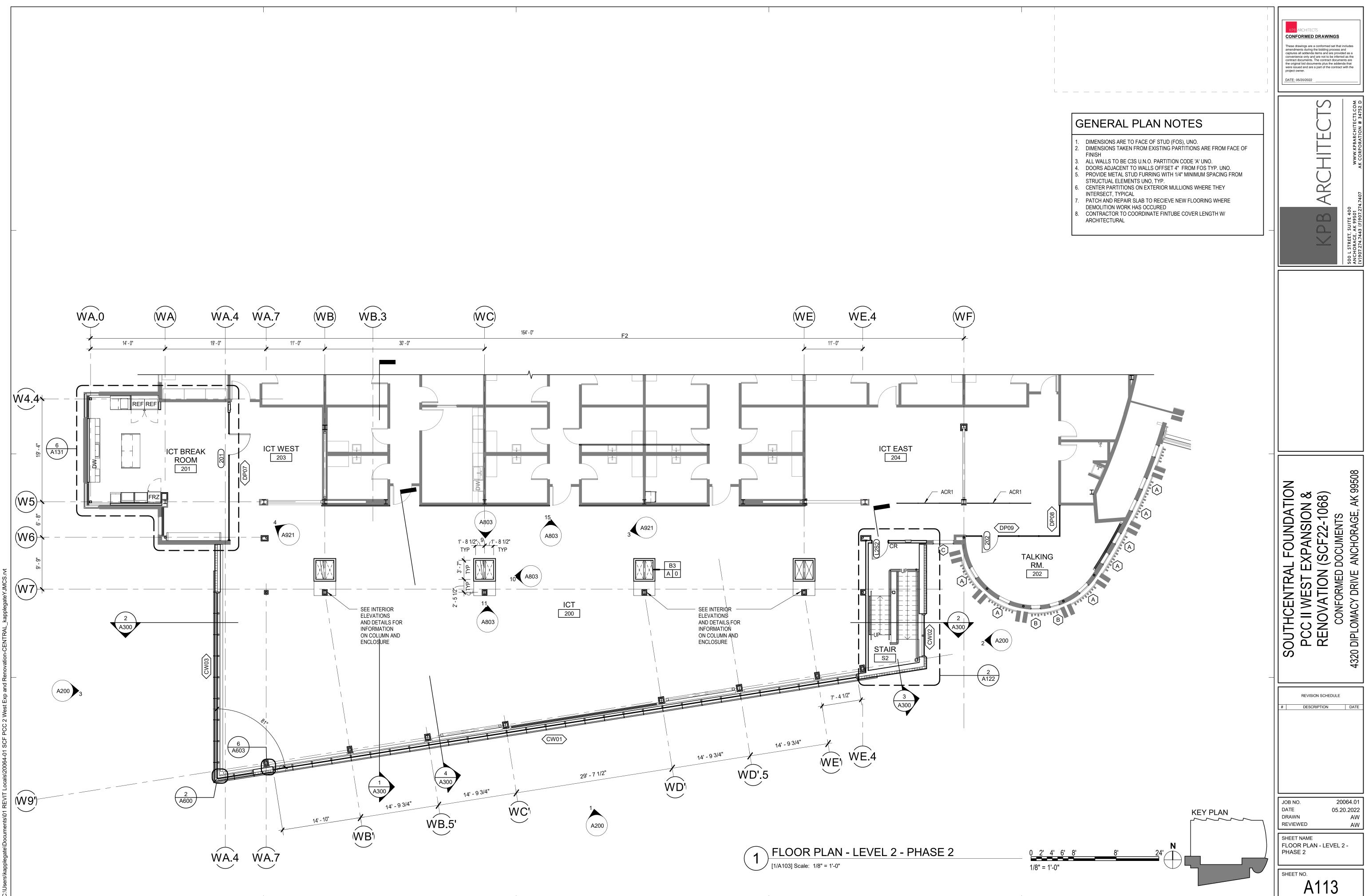
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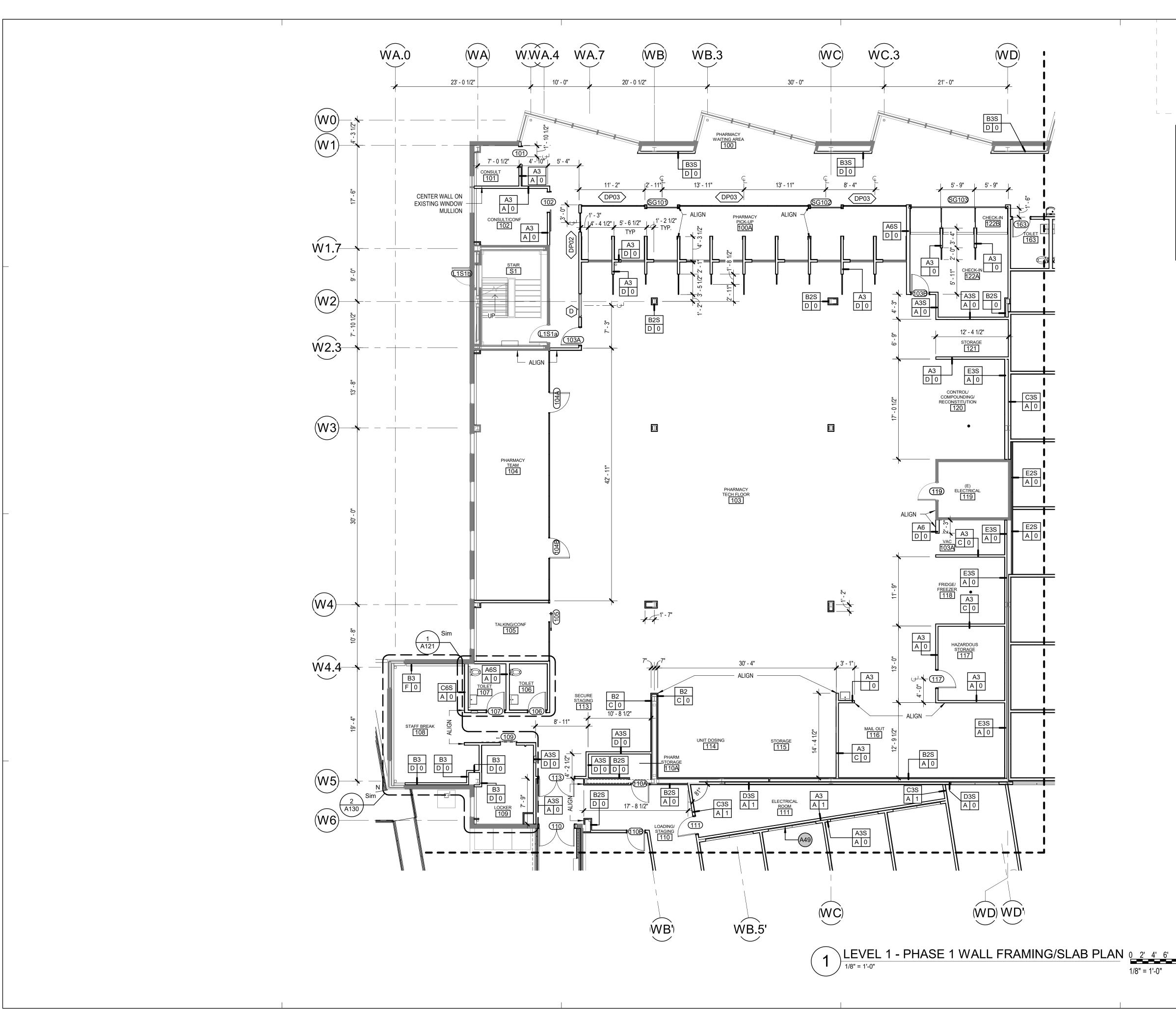








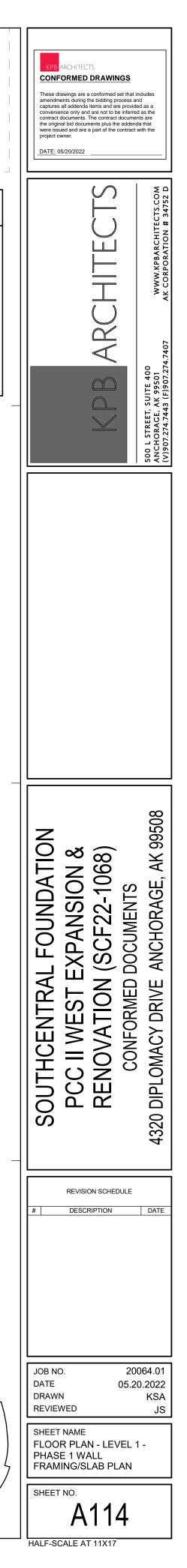




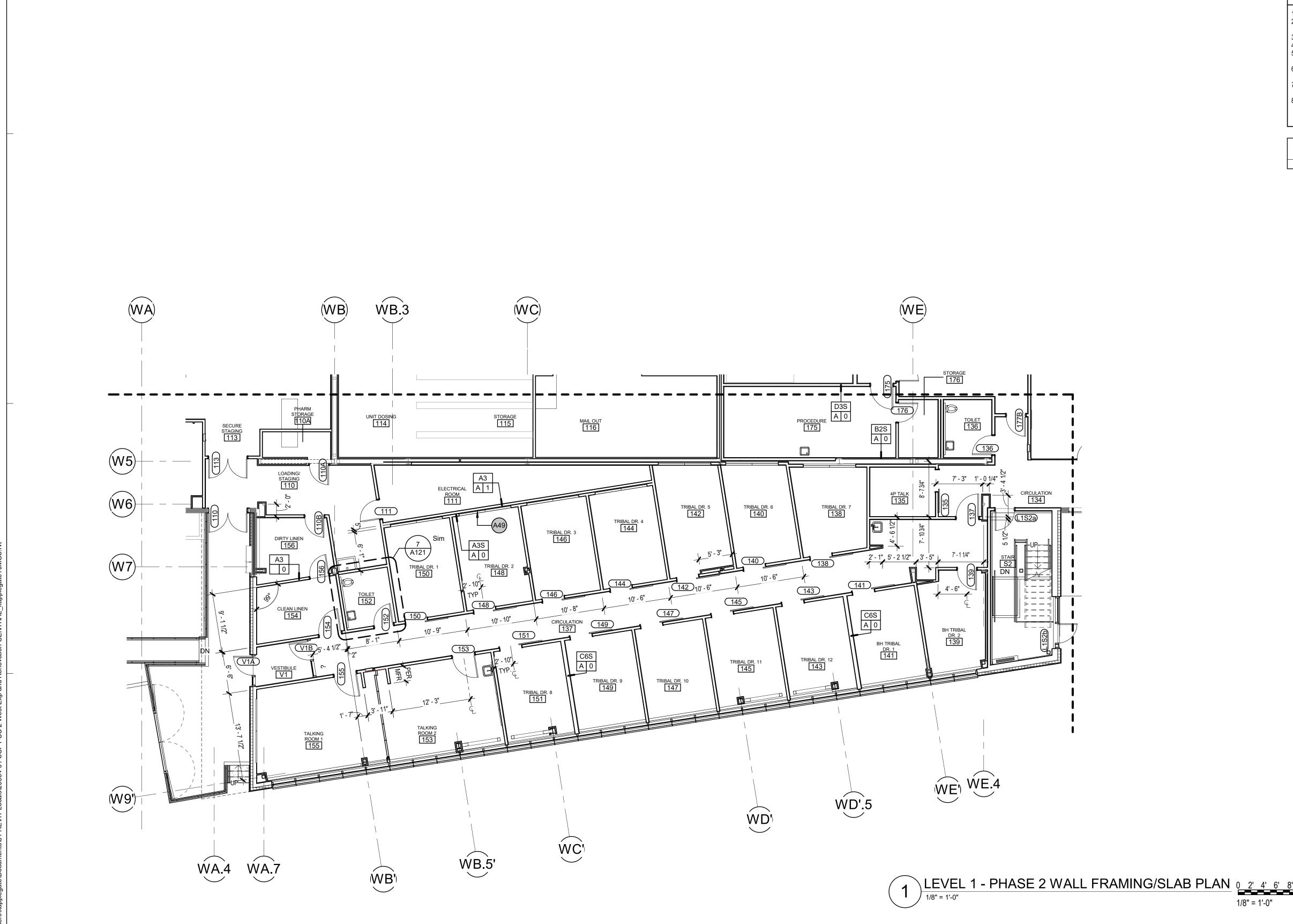
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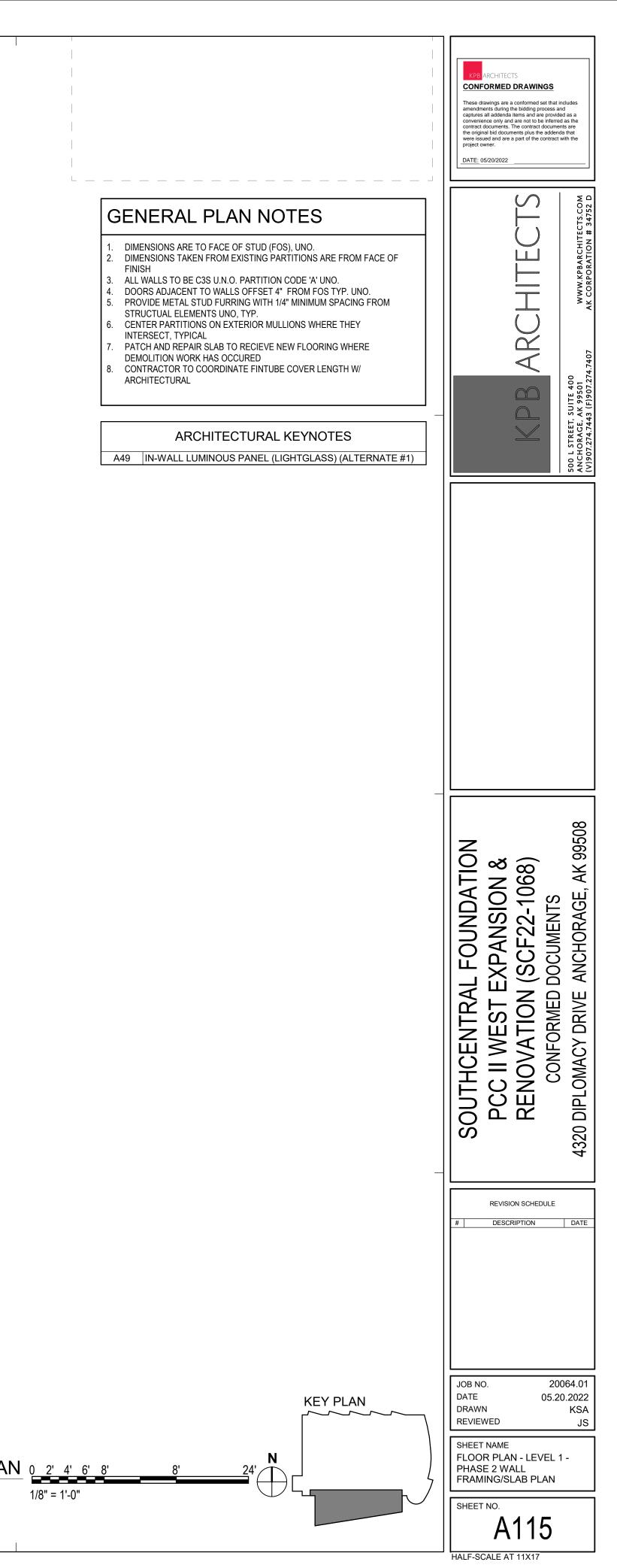
GENERAL PLAN NOTES

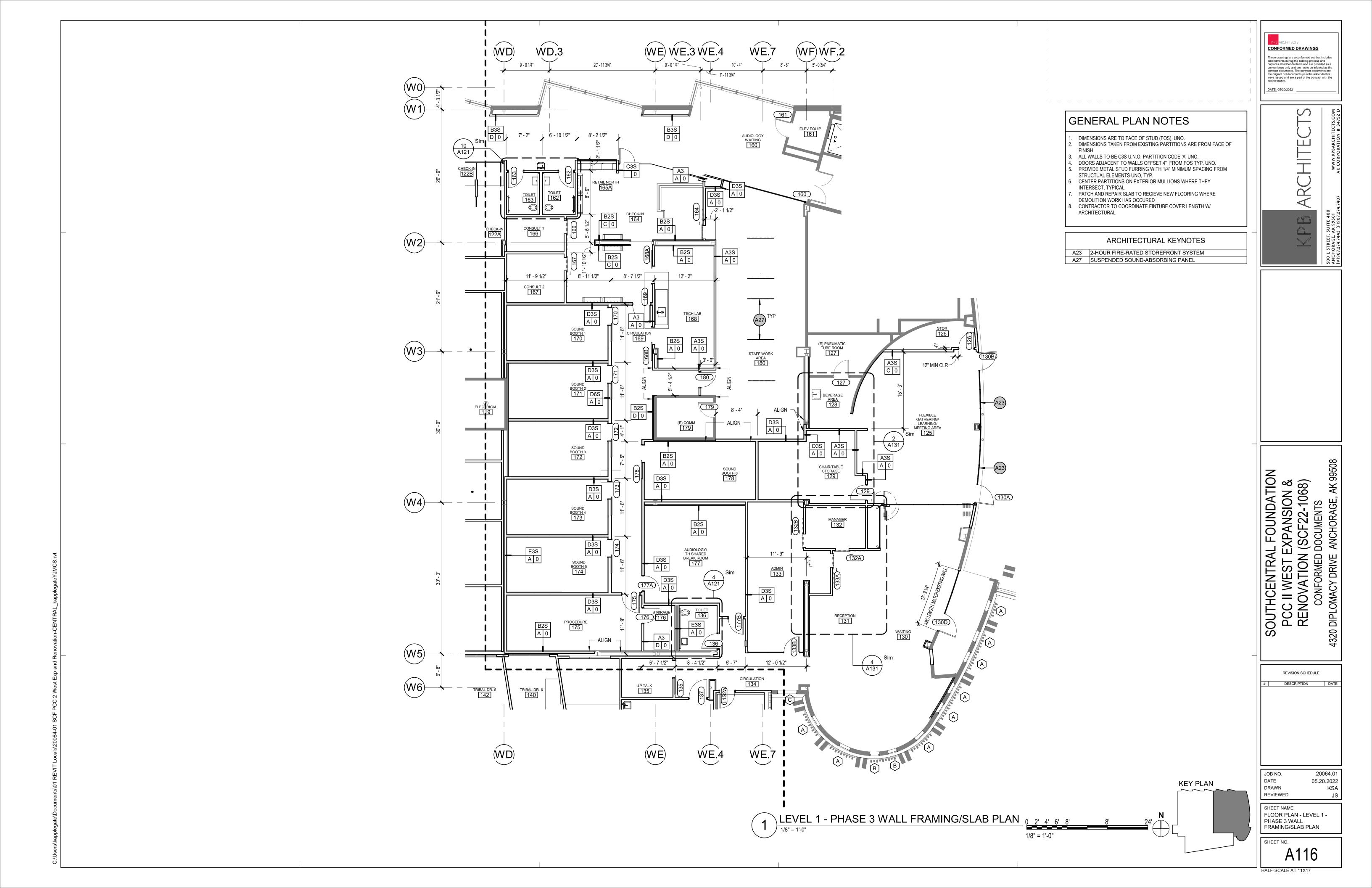
- DIMENSIONS ARE TO FACE OF STUD (FOS), UNO.
 DIMENSIONS TAKEN FROM EXISTING PARTITIONS ARE FROM FACE OF FINISH
- ALL WALLS TO BE C3S U.N.O. PARTITION CODE 'A' UNO.
 DOORS ADJACENT TO WALLS OFFSET 4" FROM FOS TYP. UNO.
- 5. PROVIDE METAL STUD FURRING WITH 1/4" MINIMUM SPACING FROM STRUCTUAL FLEMENTS UNO. TYP.
- STRUCTUAL ELEMENTS UNO, TYP.
 6. CENTER PARTITIONS ON EXTERIOR MULLIONS WHERE THEY INTERSECT, TYPICAL
- 7. PATCH AND REPAIR SLAB TO RECIEVE NEW FLOORING WHERE
- DEMOLITION WORK HAS OCCURED 8. CONTRACTOR TO COORDINATE FINTUBE COVER LENGTH W/ ARCHITECTURAL

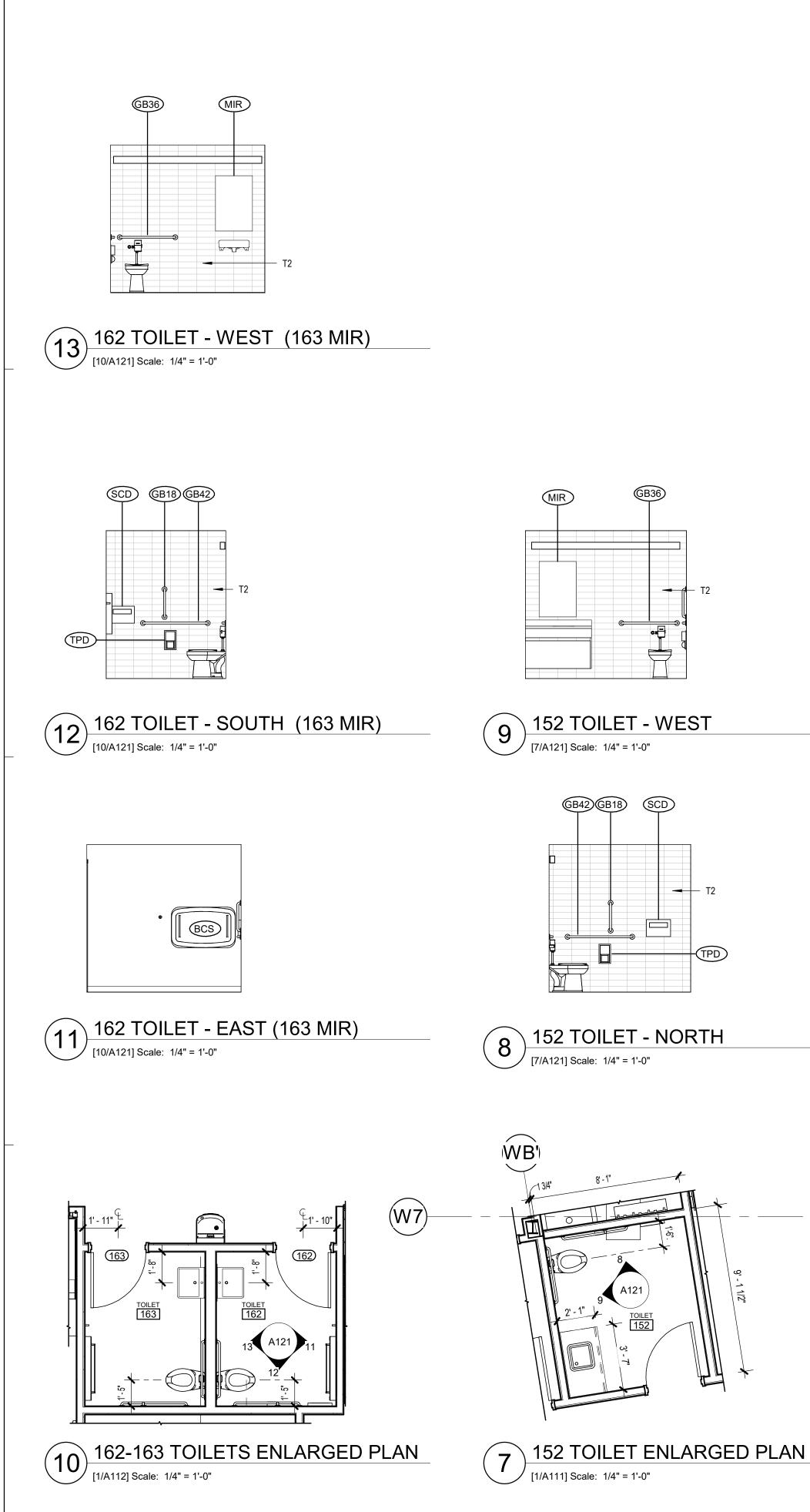


KEY PLAN



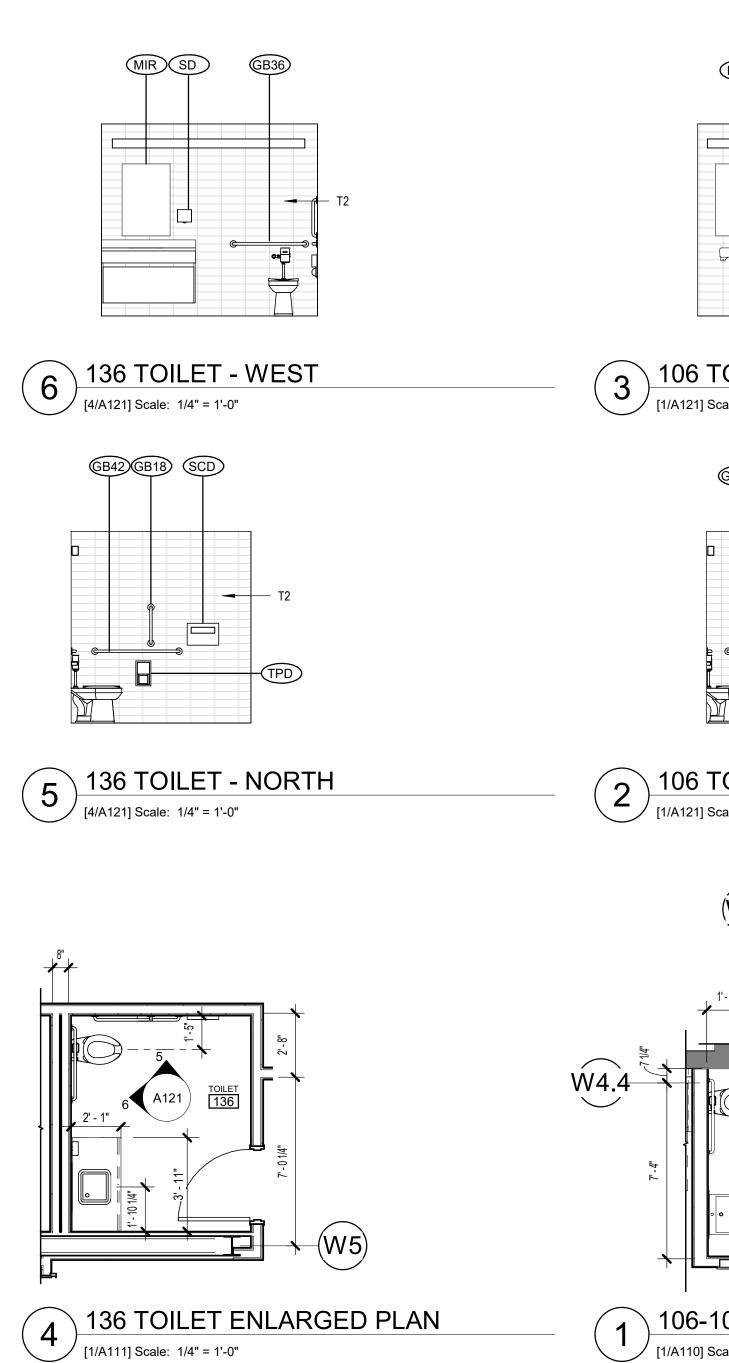


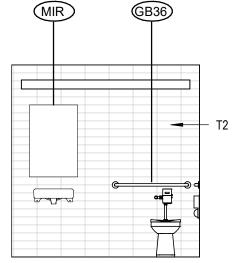




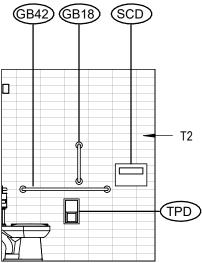
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TOILET ACCESSORIES SCHEDULE						
Type Mark	description	Manufacturer	Mode			
BCS	BABY CHANGING STATION	Koala Kare	KB310-SSV			
CR		HID Global Corporation	iCLASS SE R95A			
GB18	GRAB BAR 18"	Bobrick	B-5806x18			
GB36	GRAB BAR 36"	Bobrick	B-5806x36			
GB42	GRAB BAR 42"	Bobrick	B-5806x42			
MIR	MIRROR 24"X36"	Bobrick	B-165-2436			
SCD	SEAT COVER DISPENSER	Bobrick	B-4221			
SD	SOAP DISPENSER	Bobrick	B-4112			
TPD	TOILET PAPER DISPENSER	Bobrick	B-2888			

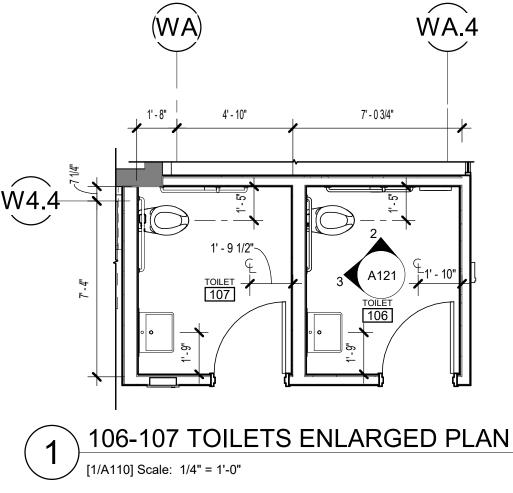


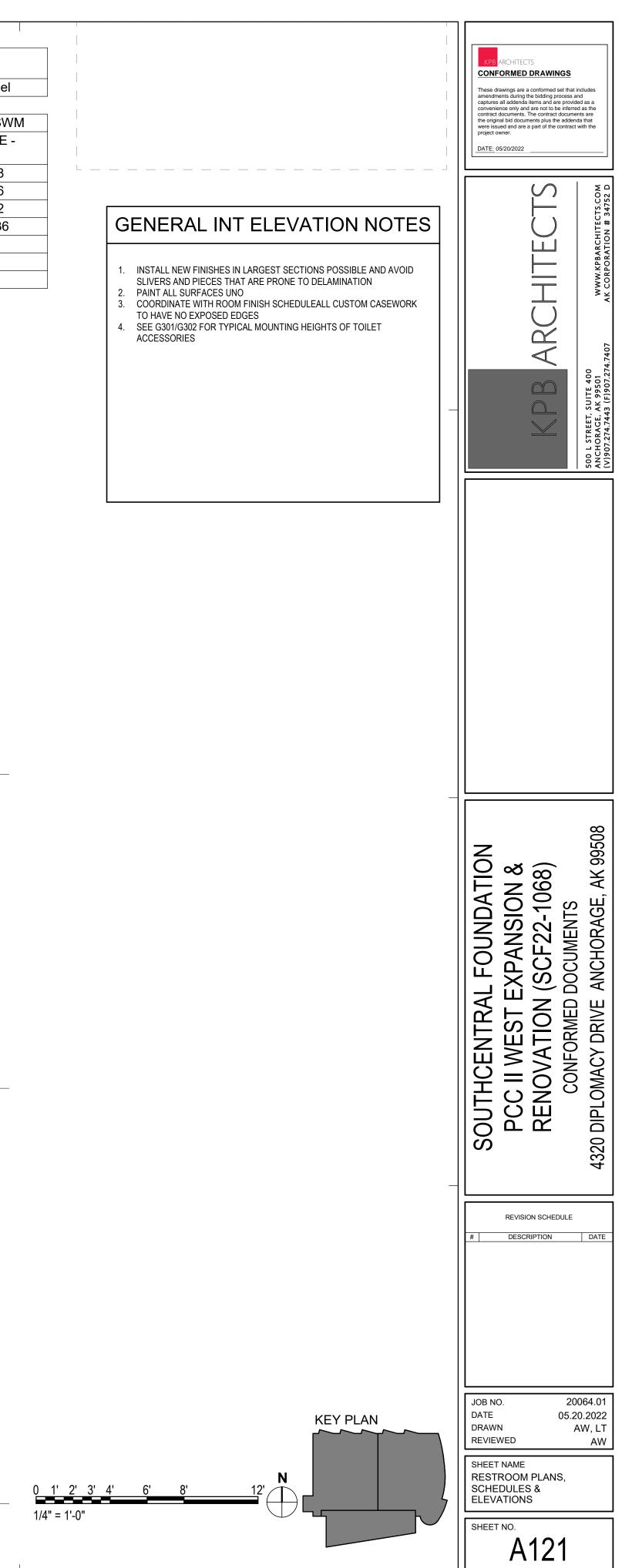


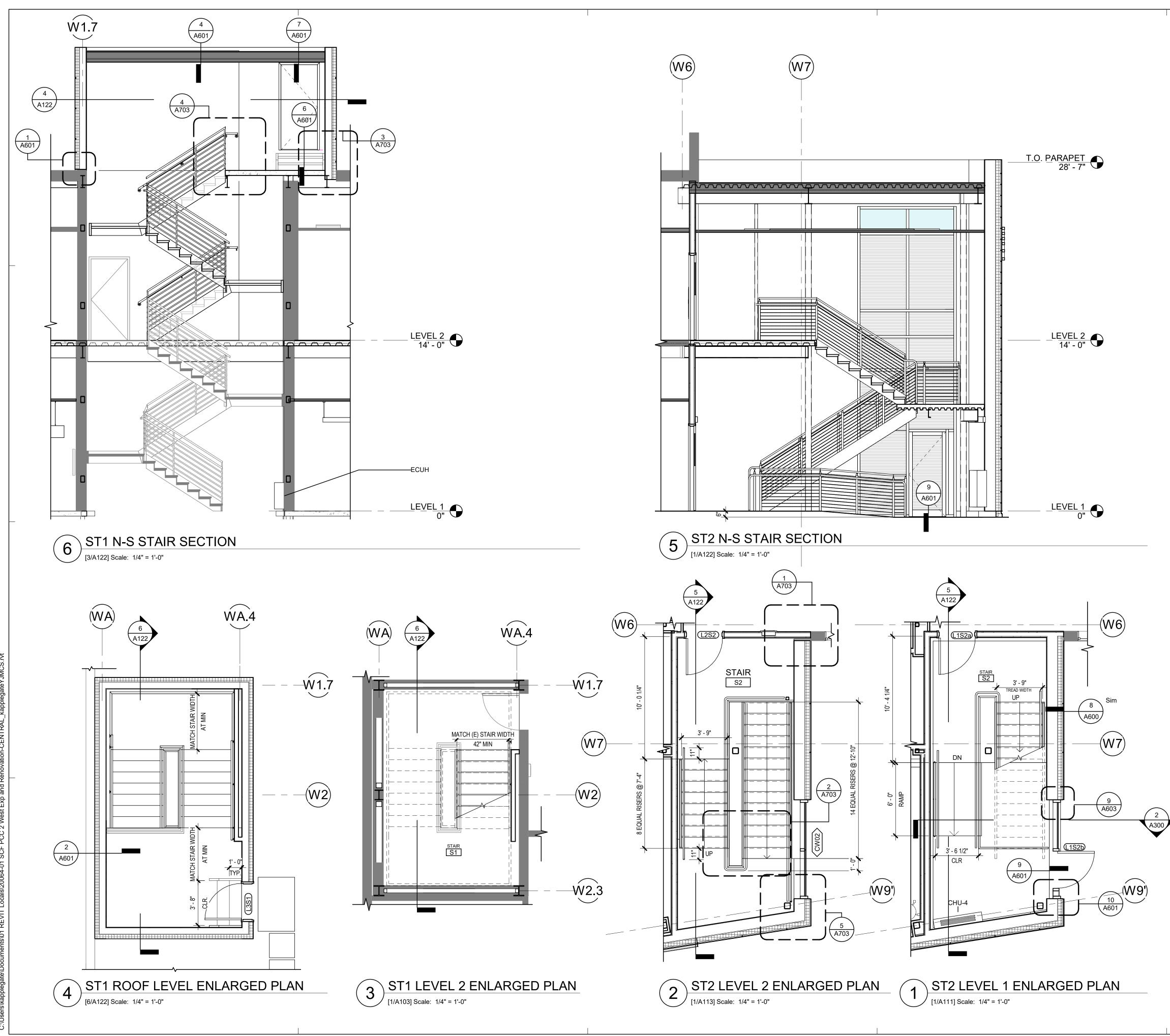
3 106 TOILET - WEST (107 SIM) [1/A121] Scale: 1/4" = 1'-0"





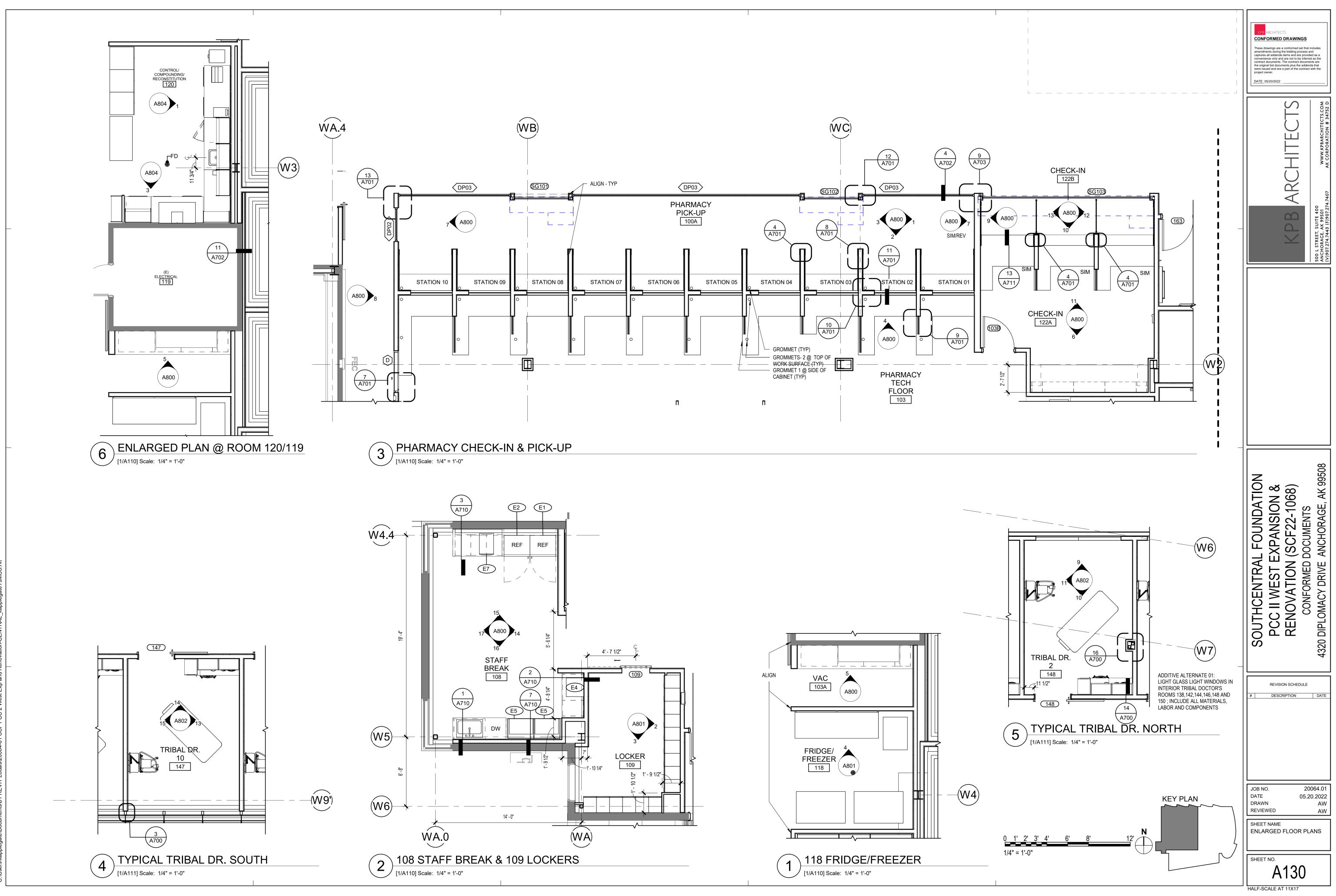


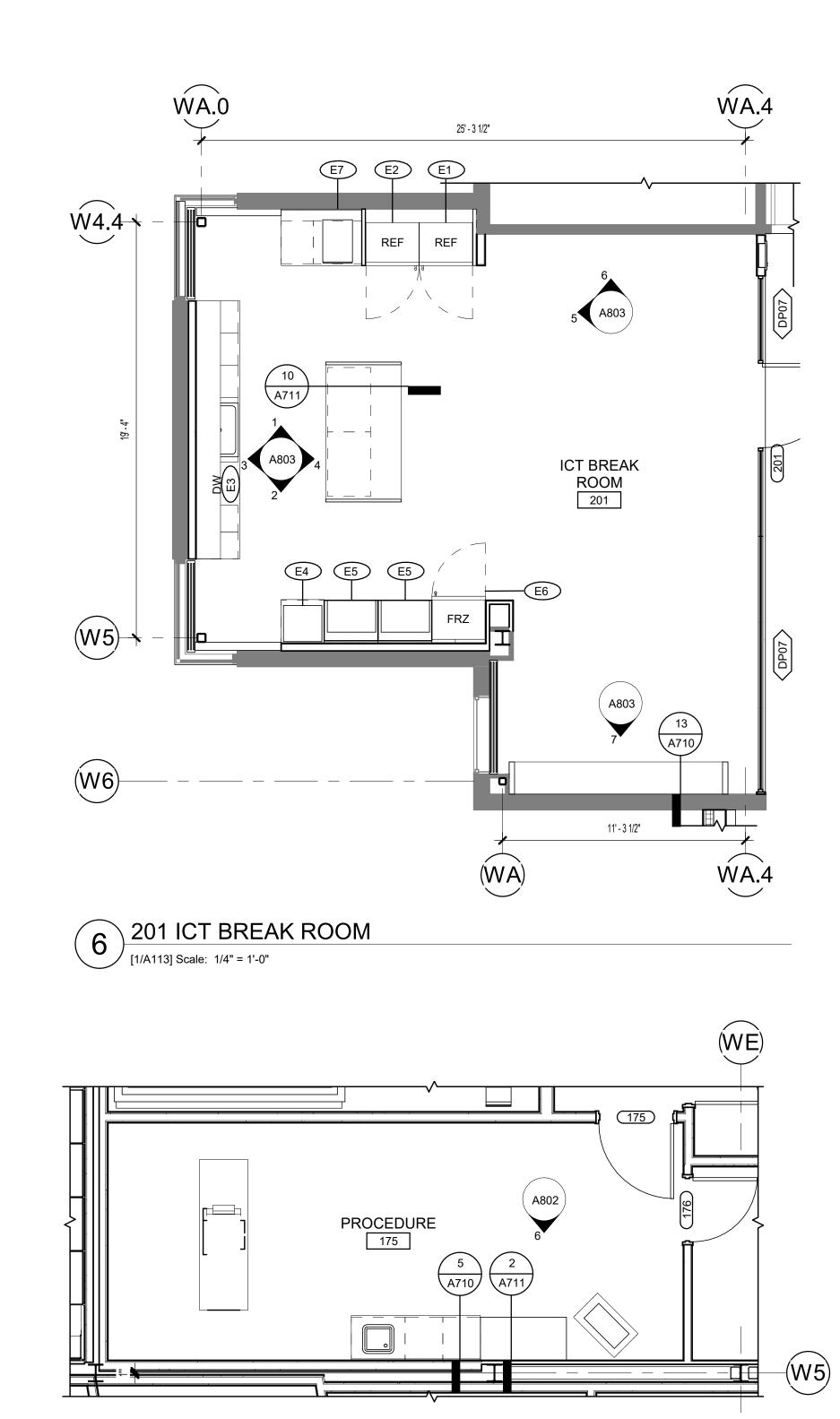


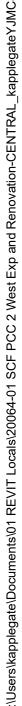


SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068)	CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
REVISION SCHEDU # DESCRIPTION	JLE DATE 20064.01 05.20.2022 AW AW
	REVISION SCHEDU # DESCRIPTION JOB NO. DATE (DRAWN REVIEWED SHEET NAME

HALF-SCALE AT 11X17



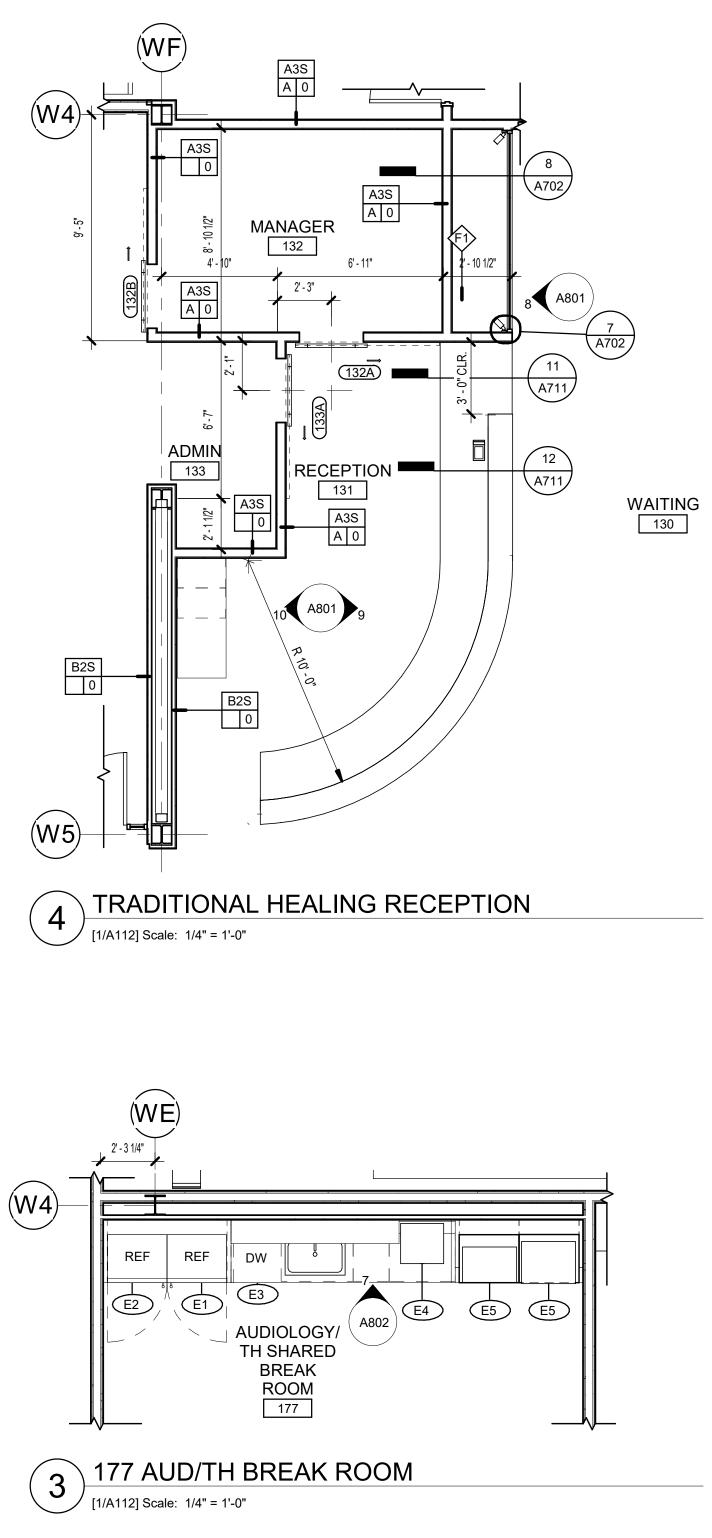


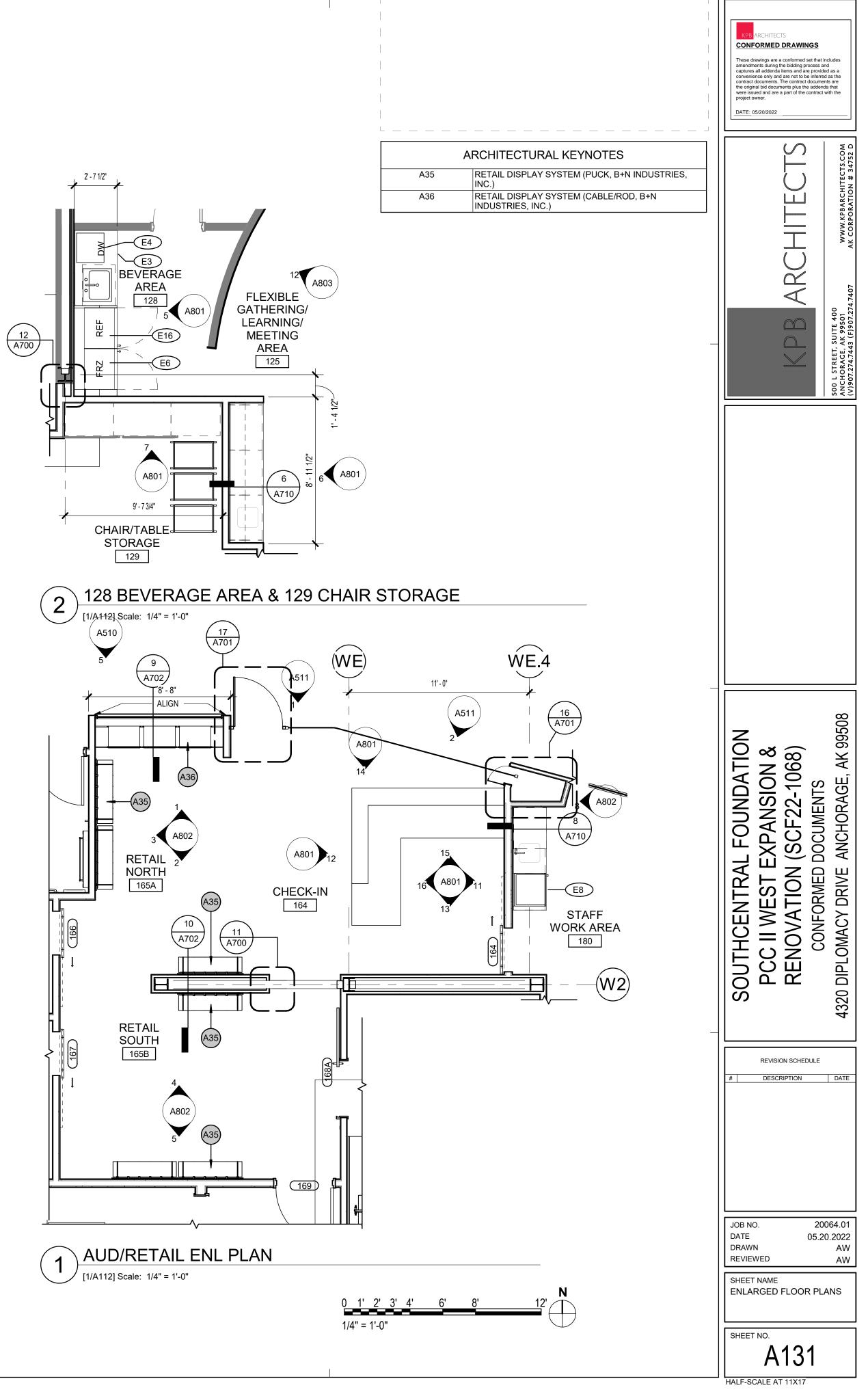


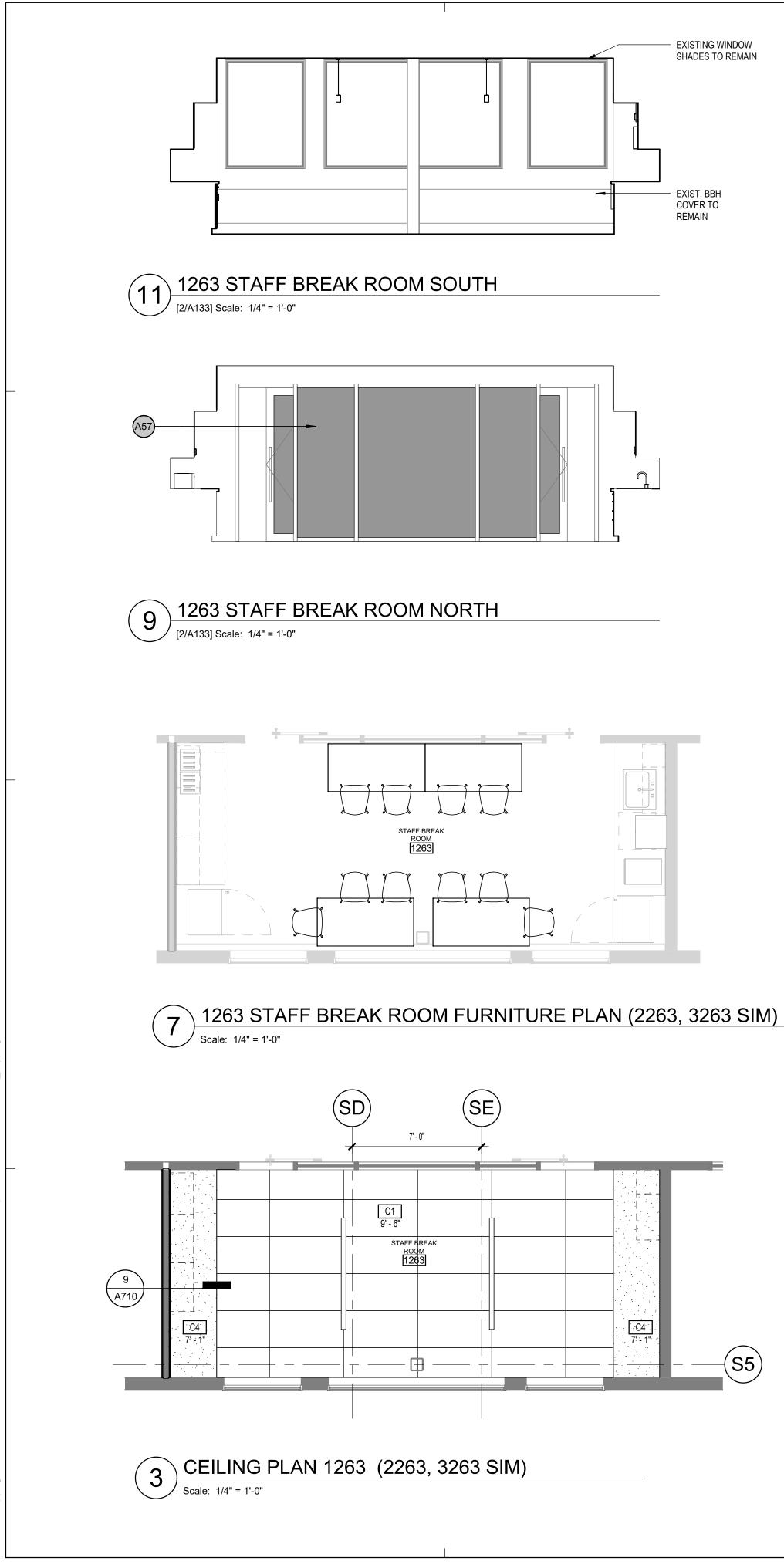
175 PROCEDURE

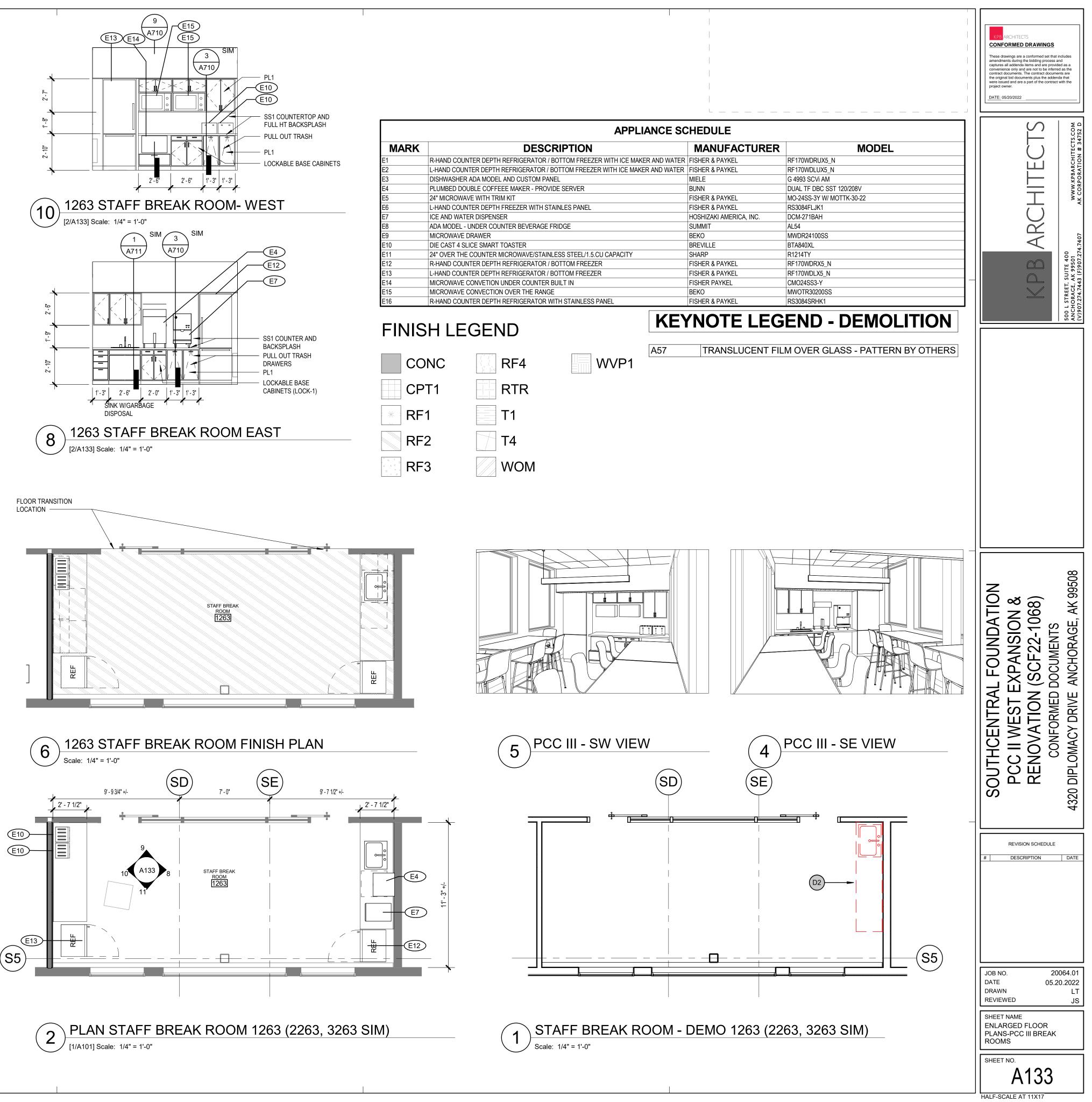
[1/A112] Scale: 1/4" = 1'-0"

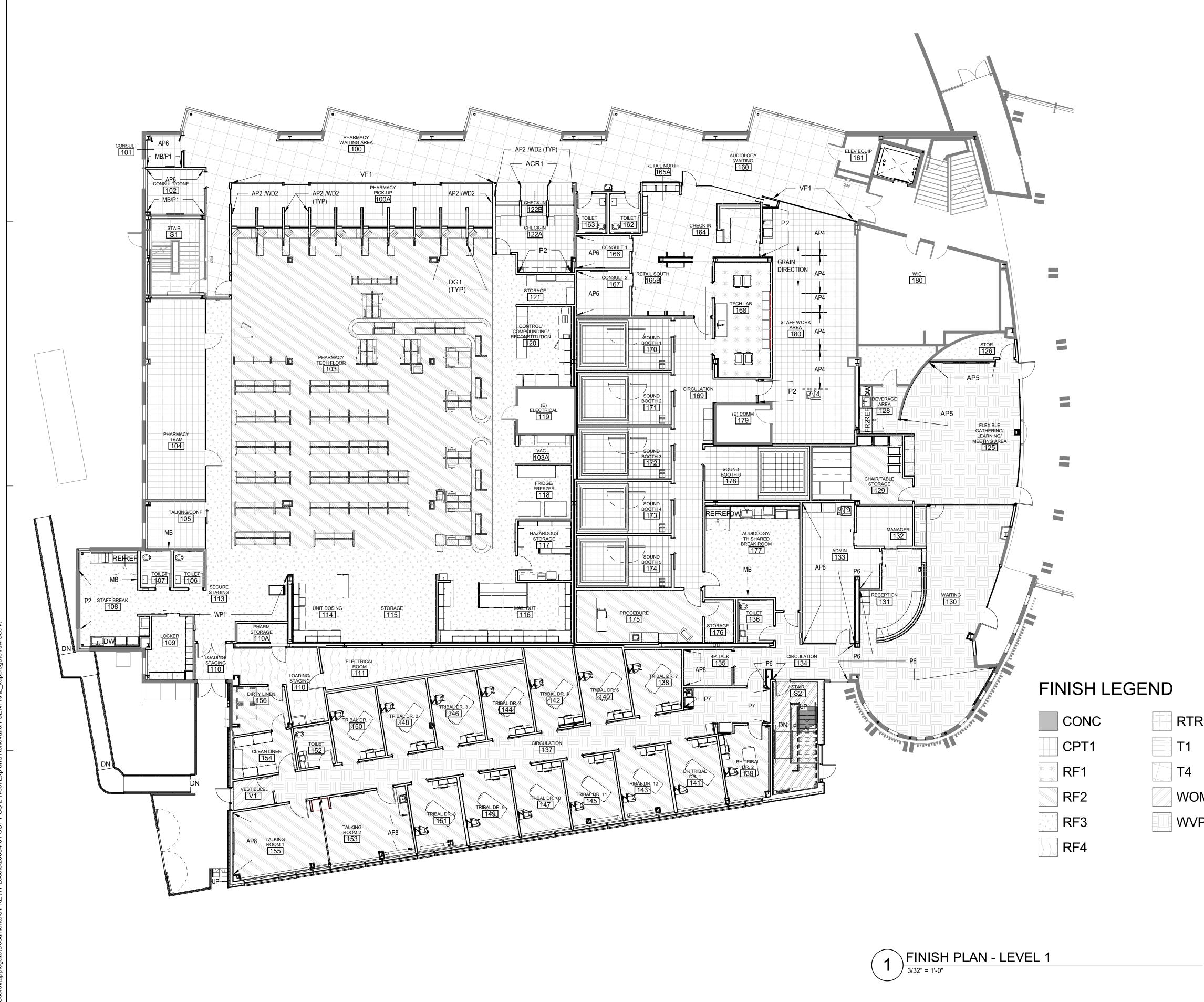
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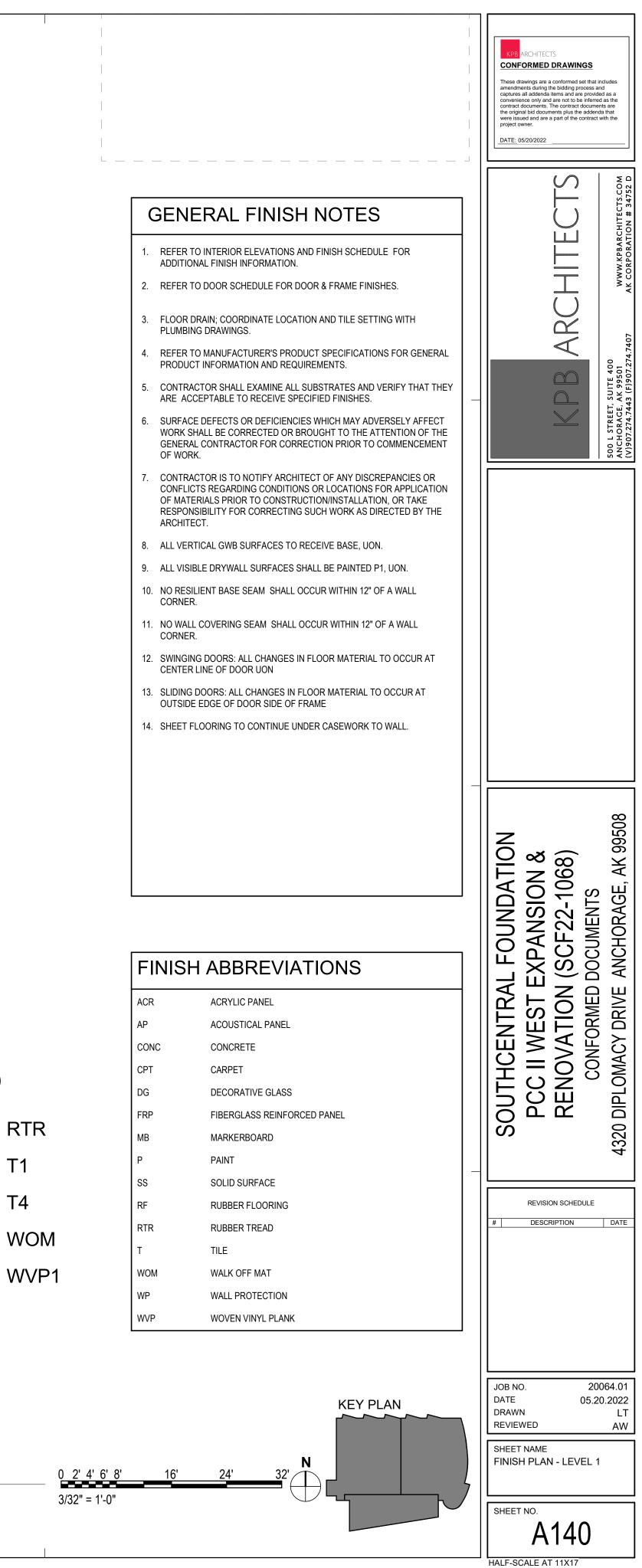






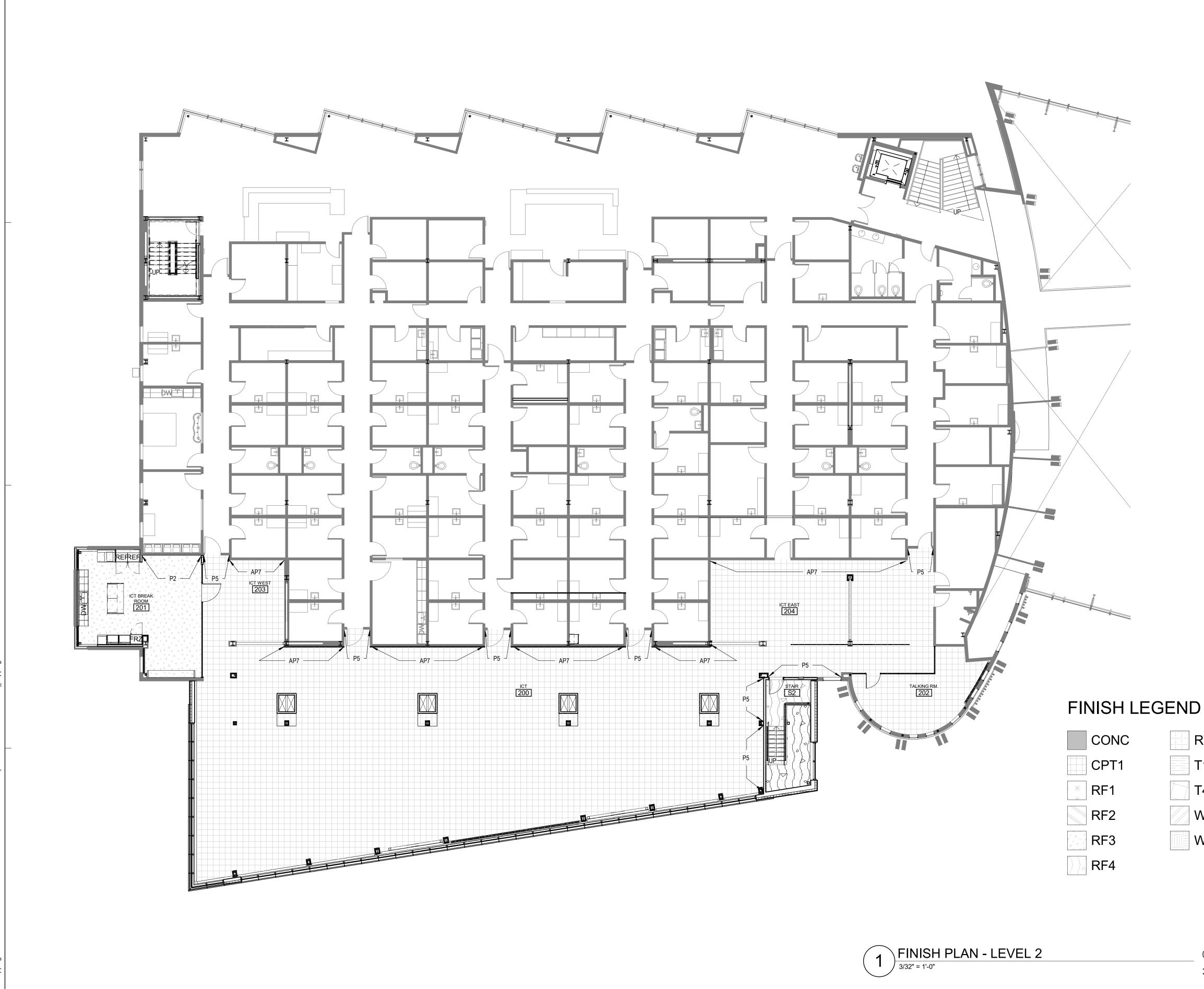


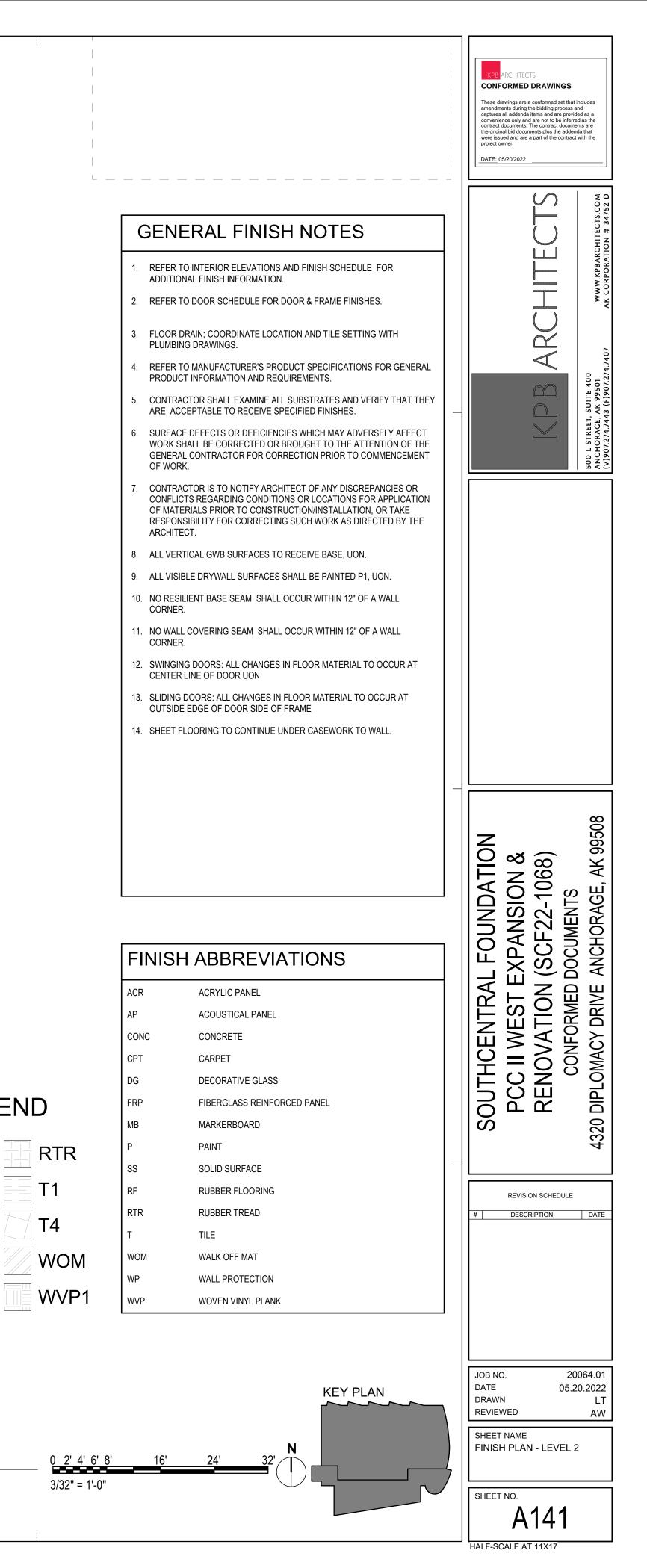


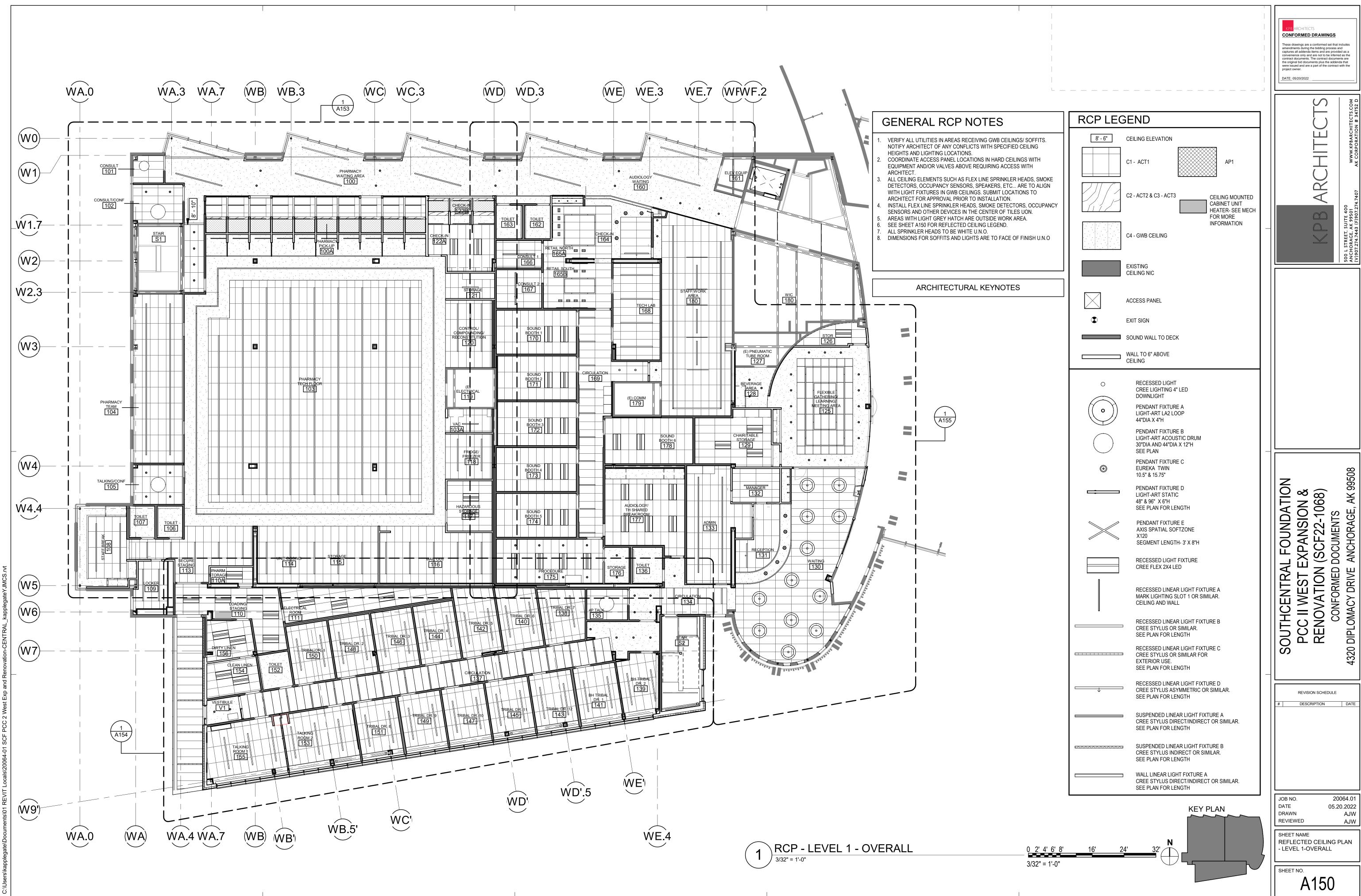


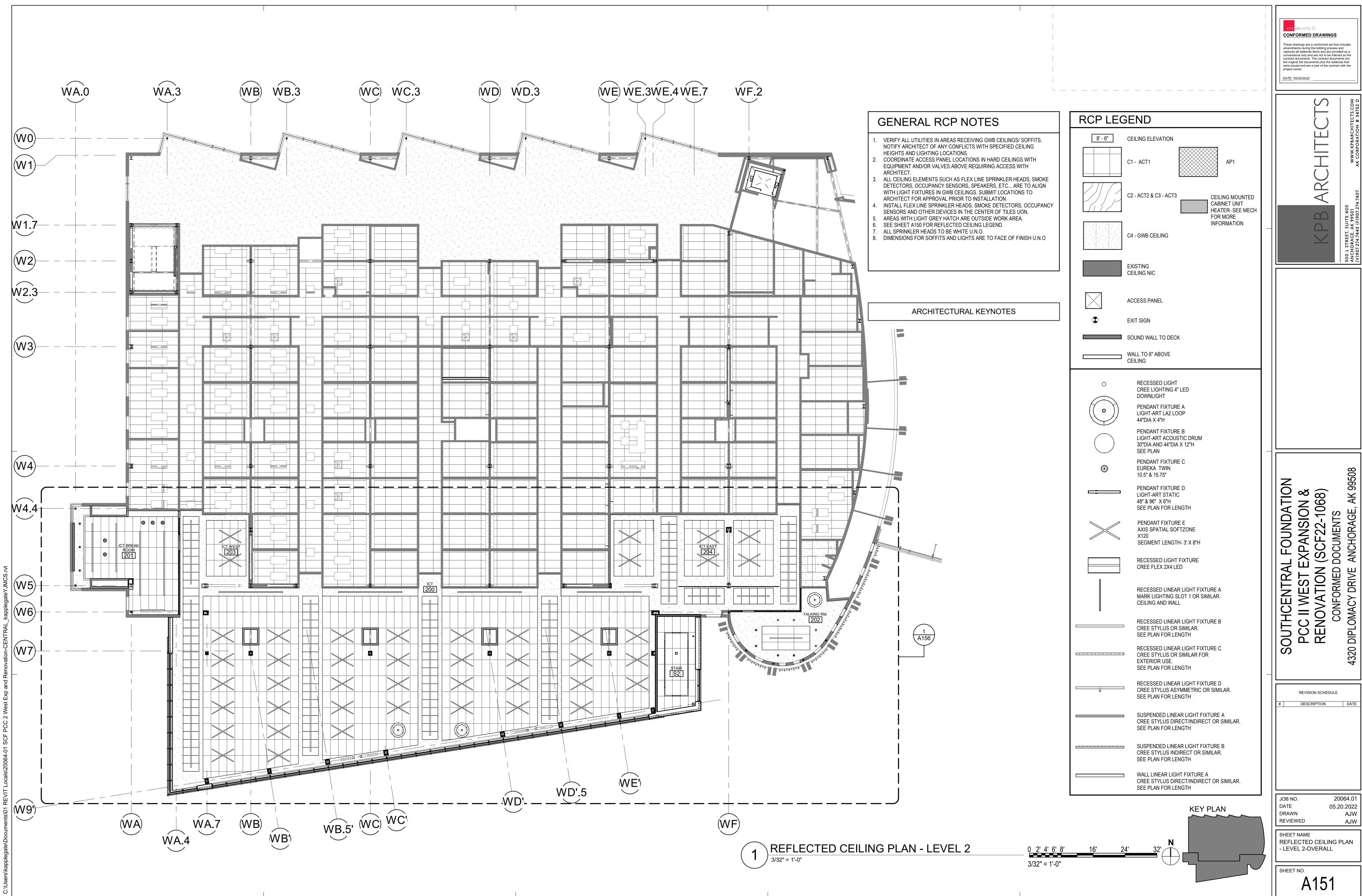
RTR

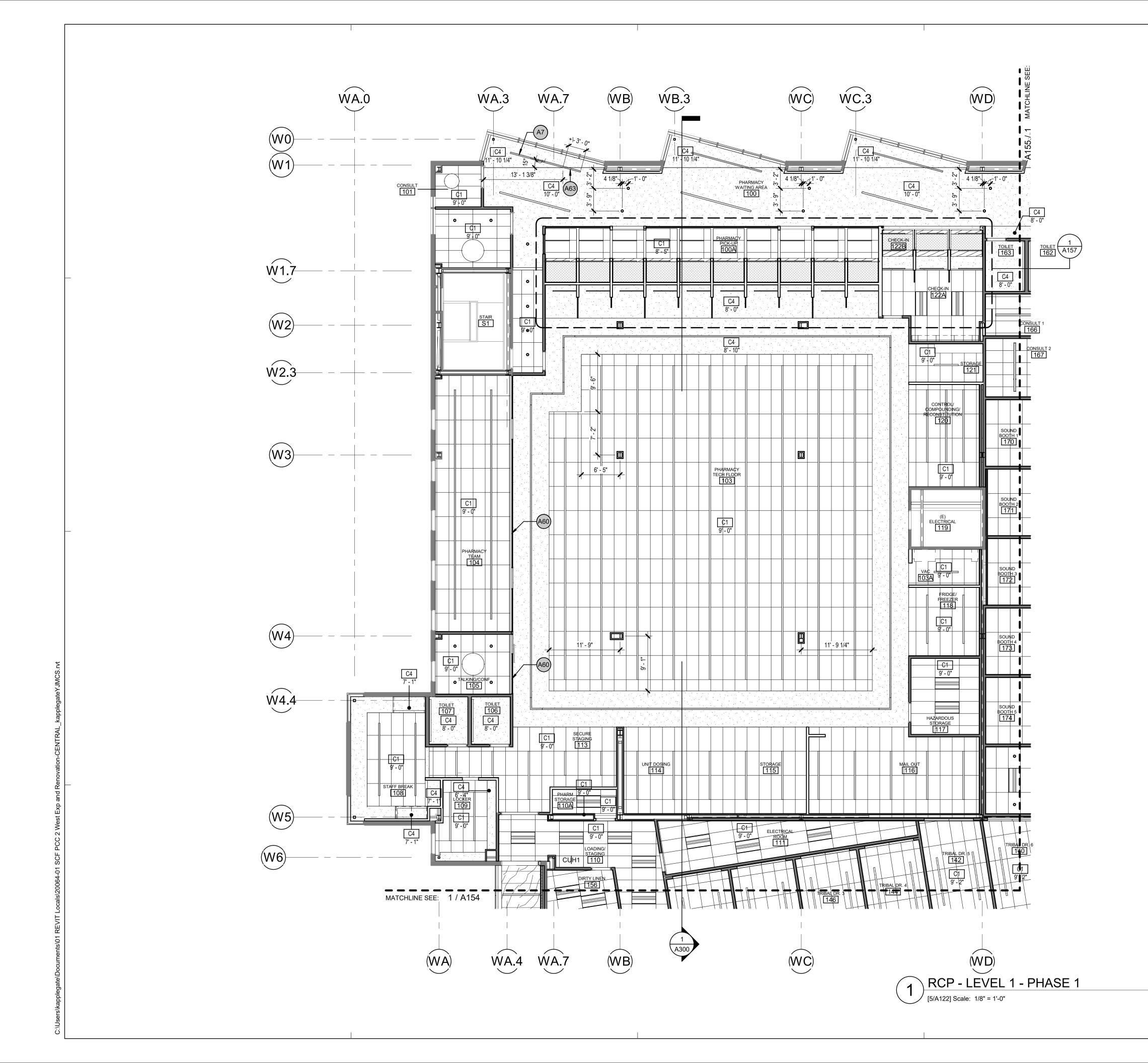
WOM

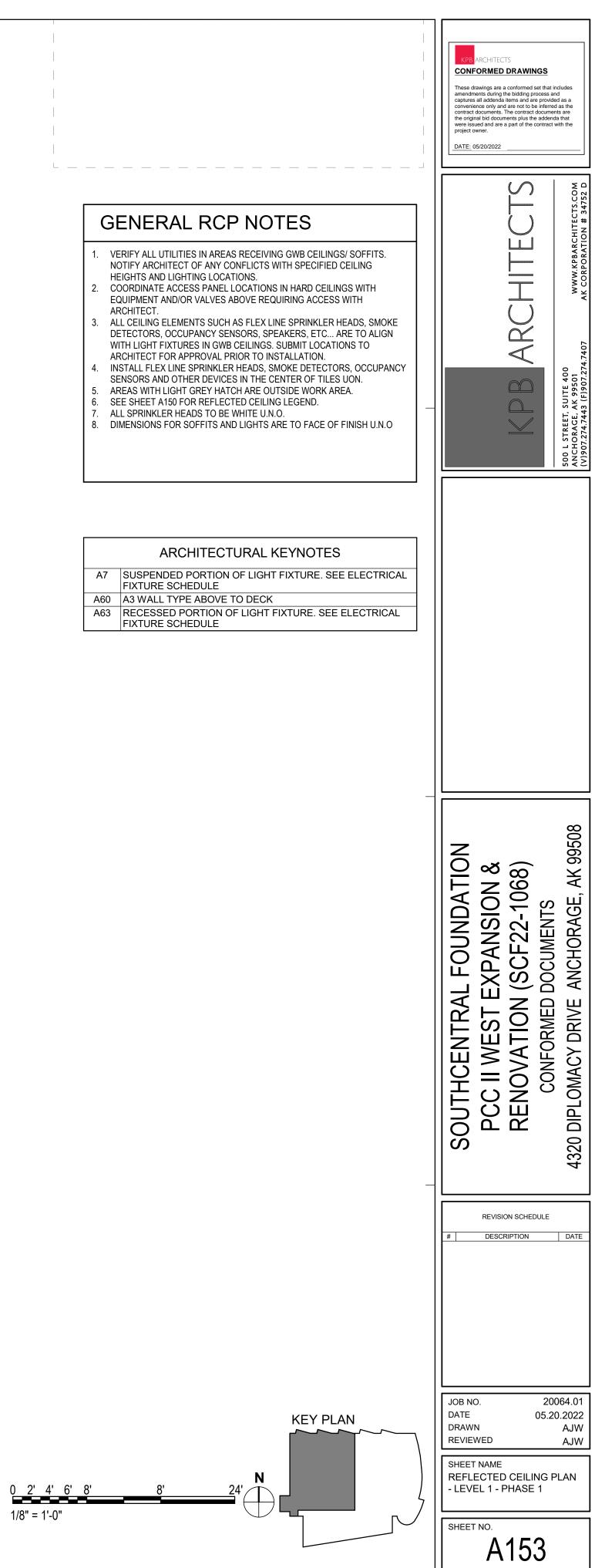




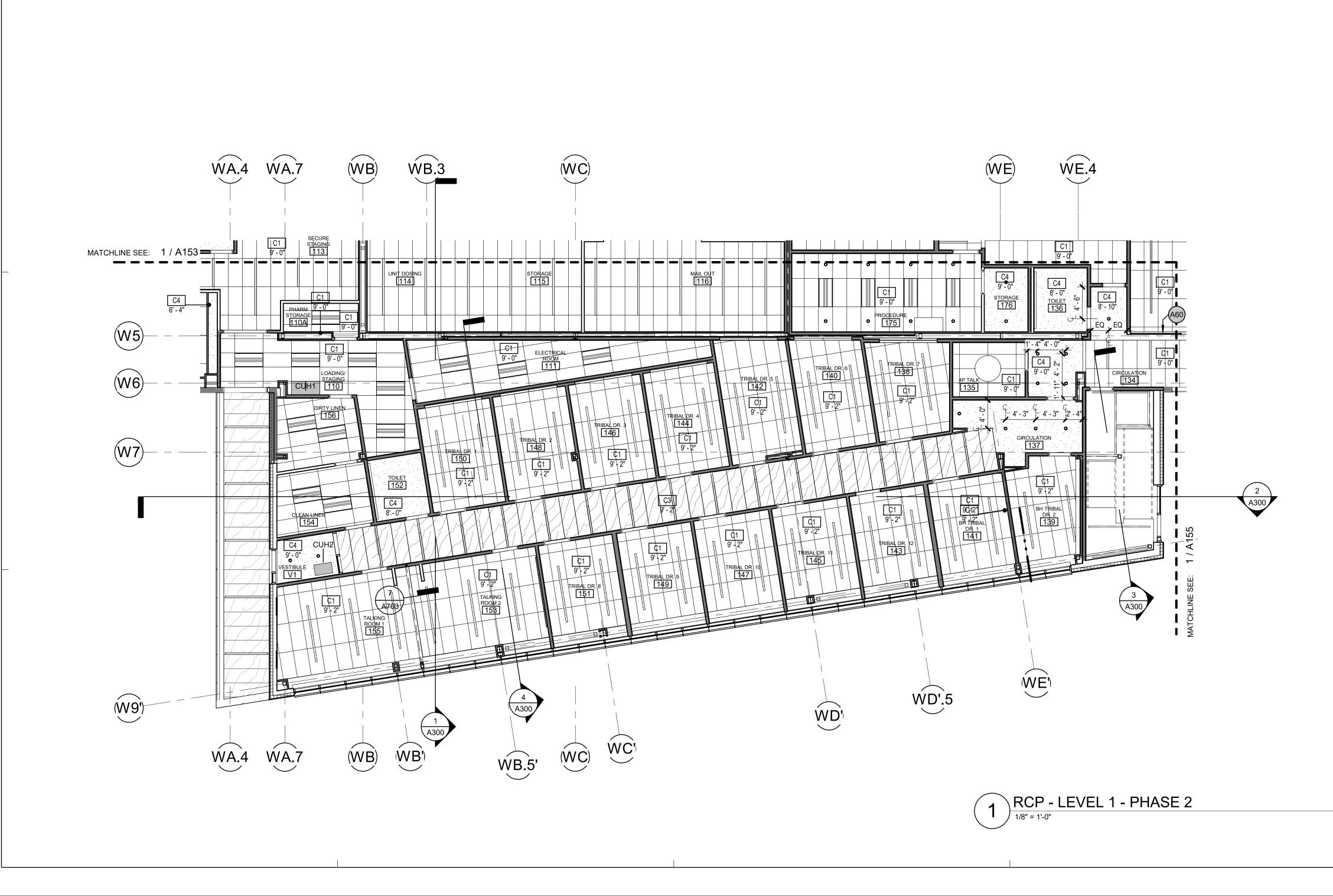




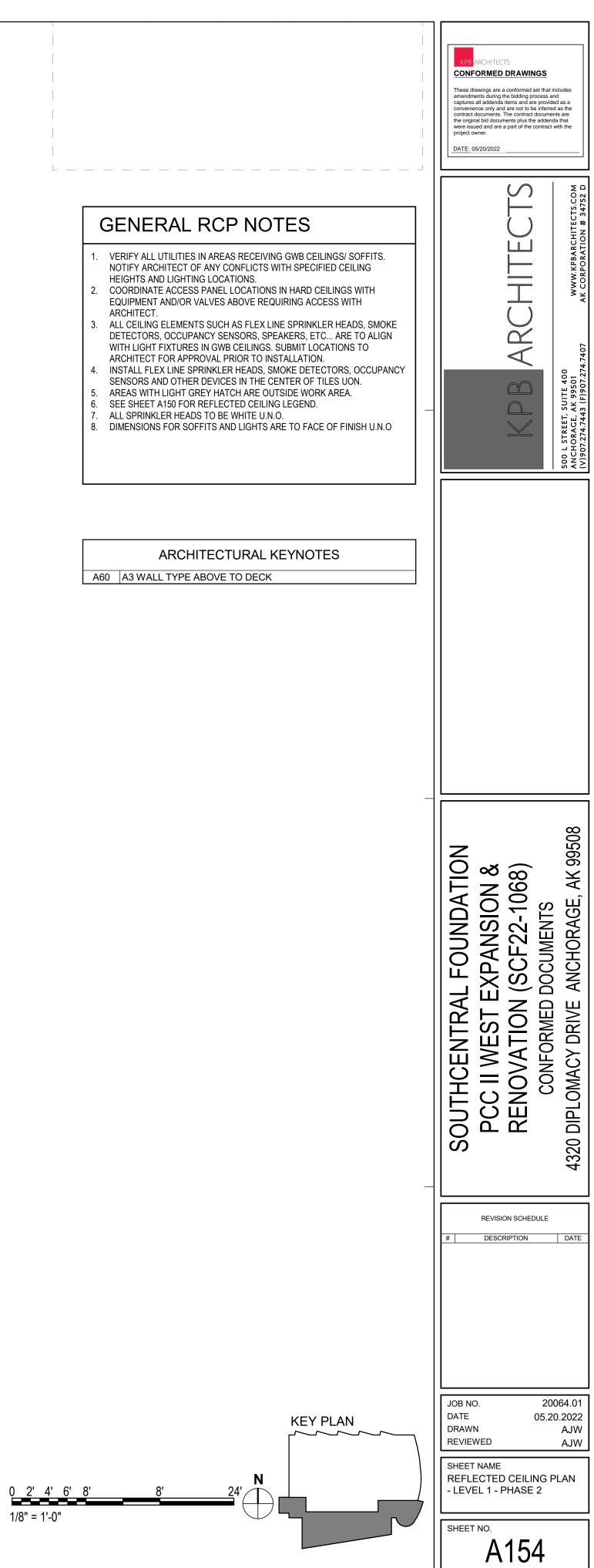


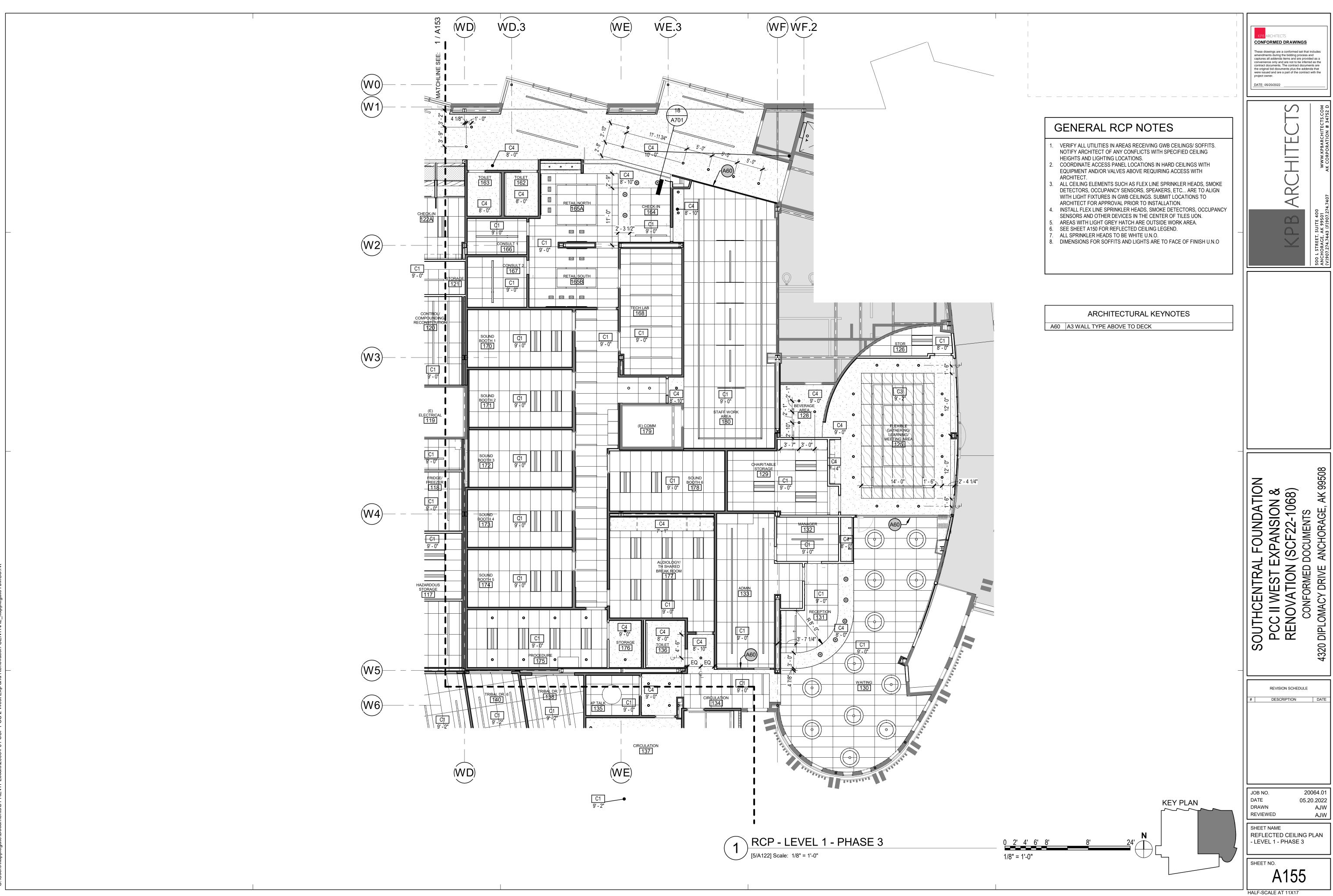


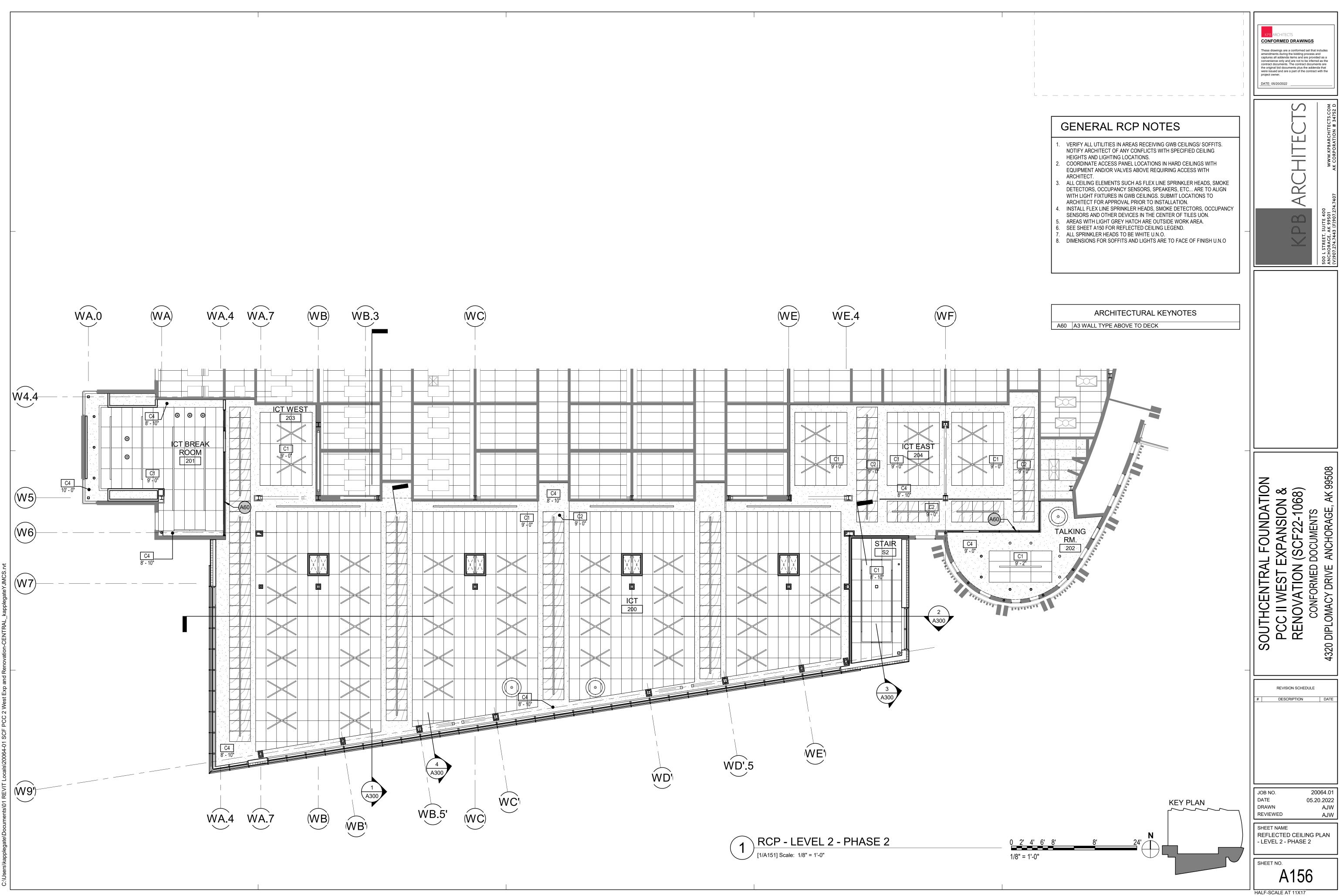
HALF-SCALE AT 11X17



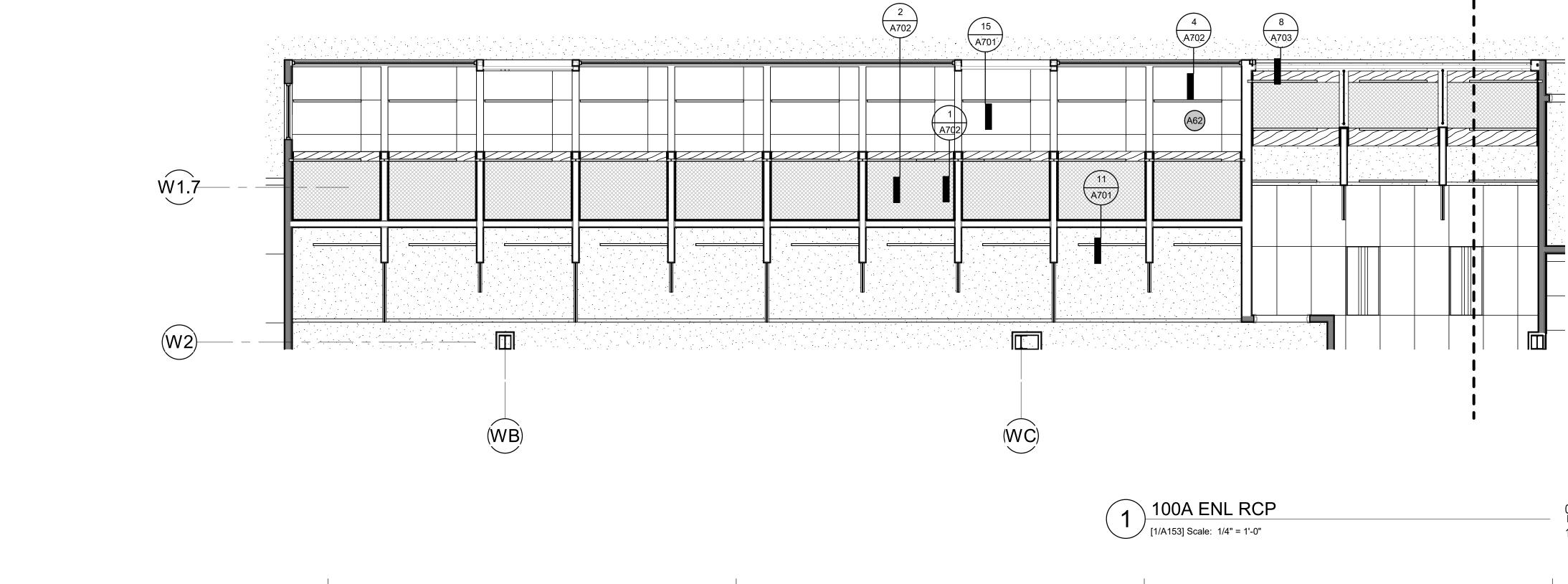








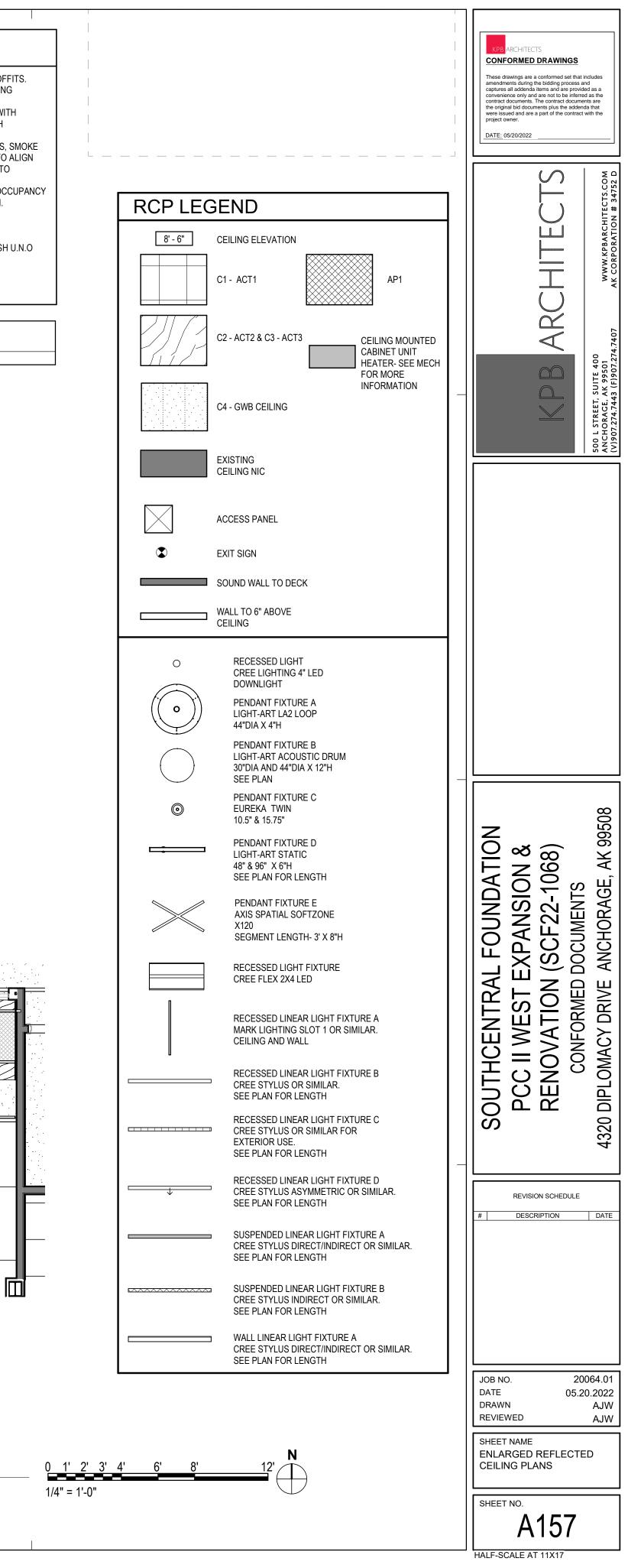
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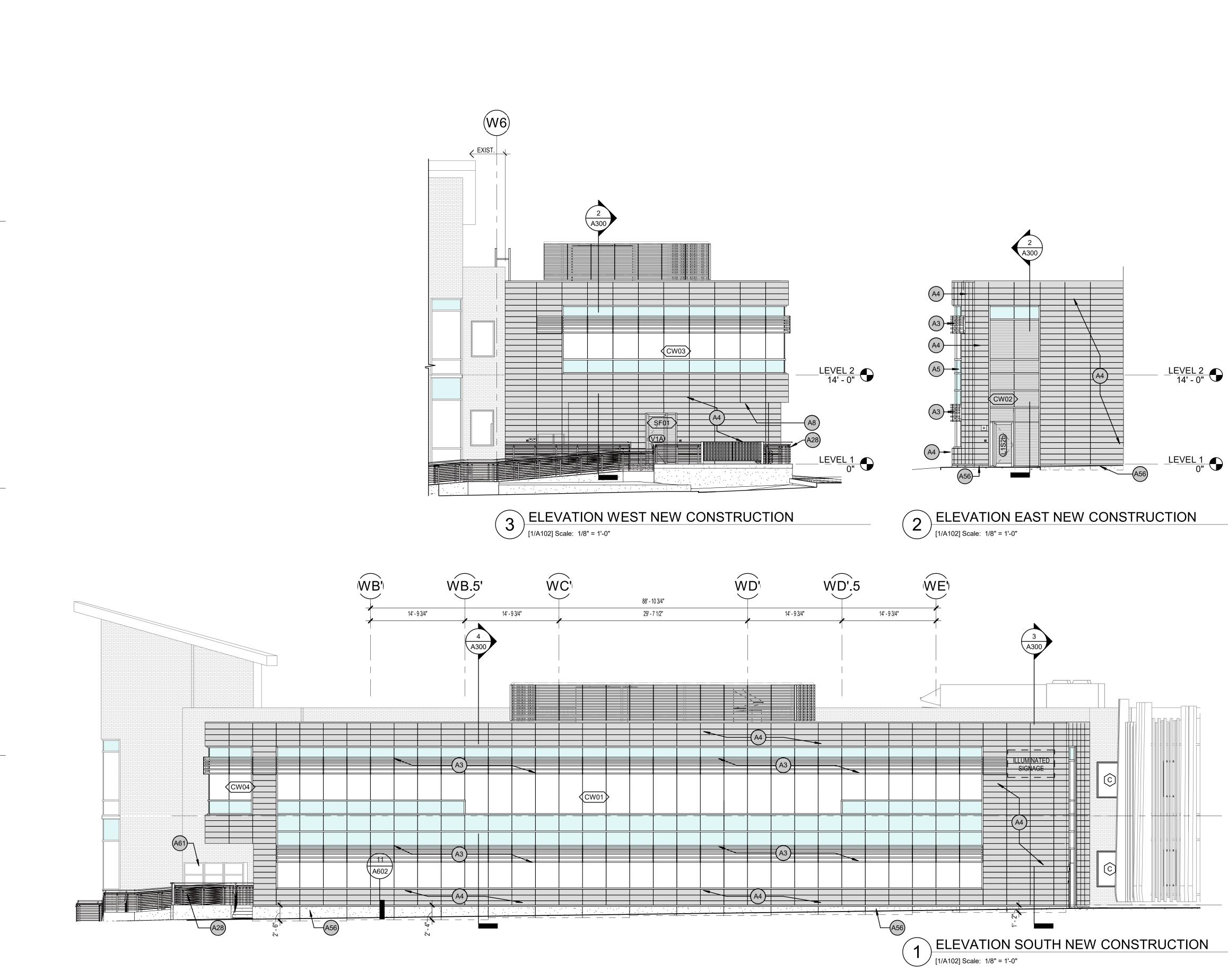


GENERAL RCP NOTES

- 1. VERIFY ALL UTILITIES IN AREAS RECEIVING GWB CEILINGS/ SOFFITS. NOTIFY ARCHITECT OF ANY CONFLICTS WITH SPECIFIED CEILING HEIGHTS AND LIGHTING LOCATIONS.
- 2. COORDINATE ACCESS PANEL LOCATIONS IN HARD CEILINGS WITH EQUIPMENT AND/OR VALVES ABOVE REQUIRING ACCESS WITH ARCHITECT.
- 3. ALL CEILING ELEMENTS SUCH AS FLEX LINE SPRINKLER HEADS, SMOKE DETECTORS, OCCUPANCY SENSORS, SPEAKERS, ETC... ARE TO ALIGN WITH LIGHT FIXTURES IN GWB CEILINGS. SUBMIT LOCATIONS TO ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION.
- INSTALL FLEX LINE SPRINKLER HEADS, SMOKE DETECTORS, OCCUPANCY SENSORS AND OTHER DEVICES IN THE CENTER OF TILES UON.
- AREAS WITH LIGHT GREY HATCH ARE OUTSIDE WORK AREA.
 SEE SHEET A150 FOR REFLECTED CEILING LEGEND.
- ALL SPRINKLER HEADS TO BE WHITE U.N.O.
 DIMENSIONS FOR SOFFITS AND LIGHTS ARE TO FACE OF FINISH U.N.O

ARCHITECTURAL KEYNOTES
A62 ACCESS TO ROLL DOWN DOOR MOTOR







EXTERIOR MATERIAL LEGEND						
GLASS	CODE	DESCRIPTION				
	IG7	TEMPERED VISION GLASS - VITRO 1/4" SOLARBAN 72 (2) ACUITY - 1/2" AIR GAP - 1/4" ACUITY - 1/2" AIR GAP - 1/4" ACUITY				
	IG8	TEMPERED VISION GLASS - VITRO 1/4" SOLARBAN 72 (2) ACUITY - 1/2" AIR GAP - 1/4" ACUITY W/ 30% WHITE CERAMIC FRIT HORIZONTAL LINES- 1/2" AIR GAP - 1/4" ACUITY				
	IG9	TEMPERED OPAQUE SPANDREL GLASS - VITRO 1/4" SOLARBAN 72 (2) ACUITY - 1/2" AIR GAP - 1/4" ACUITY W/ OPACI-COAT 300 ON #4 SURFACE - COLOR - # 2-3868 VINE LEAF				
CLADDING	CODE	DESCRIPTION				
	PNL1	ARCHITECTURAL TERRACOTTA RAINSCREEN SYSTEM AGROB BUCHTAL KERATWIN OR SIMILAR				
	PNL2	ARCHITECTURAL TERRACOTTA SUN SCREEN SYSTEM AGROB BUCHTAL KERASHAPE OR SIMILAR				
	PNL3	RESIN PANEL - FIBER RESIN - COLOR TBD				
	PNL4	PRECAST ARCHITECTURAL CONCRETE - SMOOTH FINISH - COLOR TBD				

A3 SUNSCREEN

A4 CERAMIC WALL PLANK SYSTEM

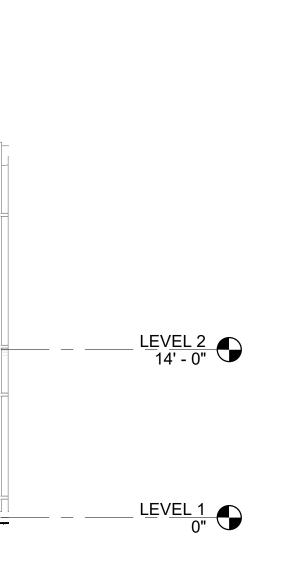
A5 ALUMINUM CURTAIN WALL SYSTEM

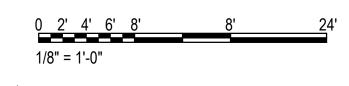
A56 PRECAST ARCHITECTURAL CONCRETE A61 EXISTING ELECTRICAL EQUIPMENT

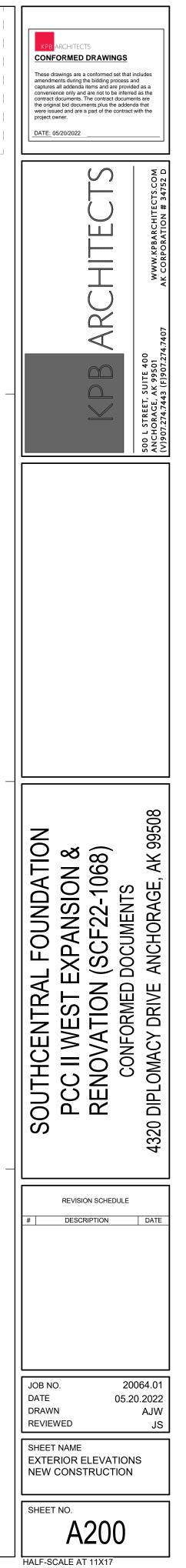
A8 PHENOLIC RESIN SOFFIT PANELS A28 DECORATIVE METAL RAILING SYSTEM

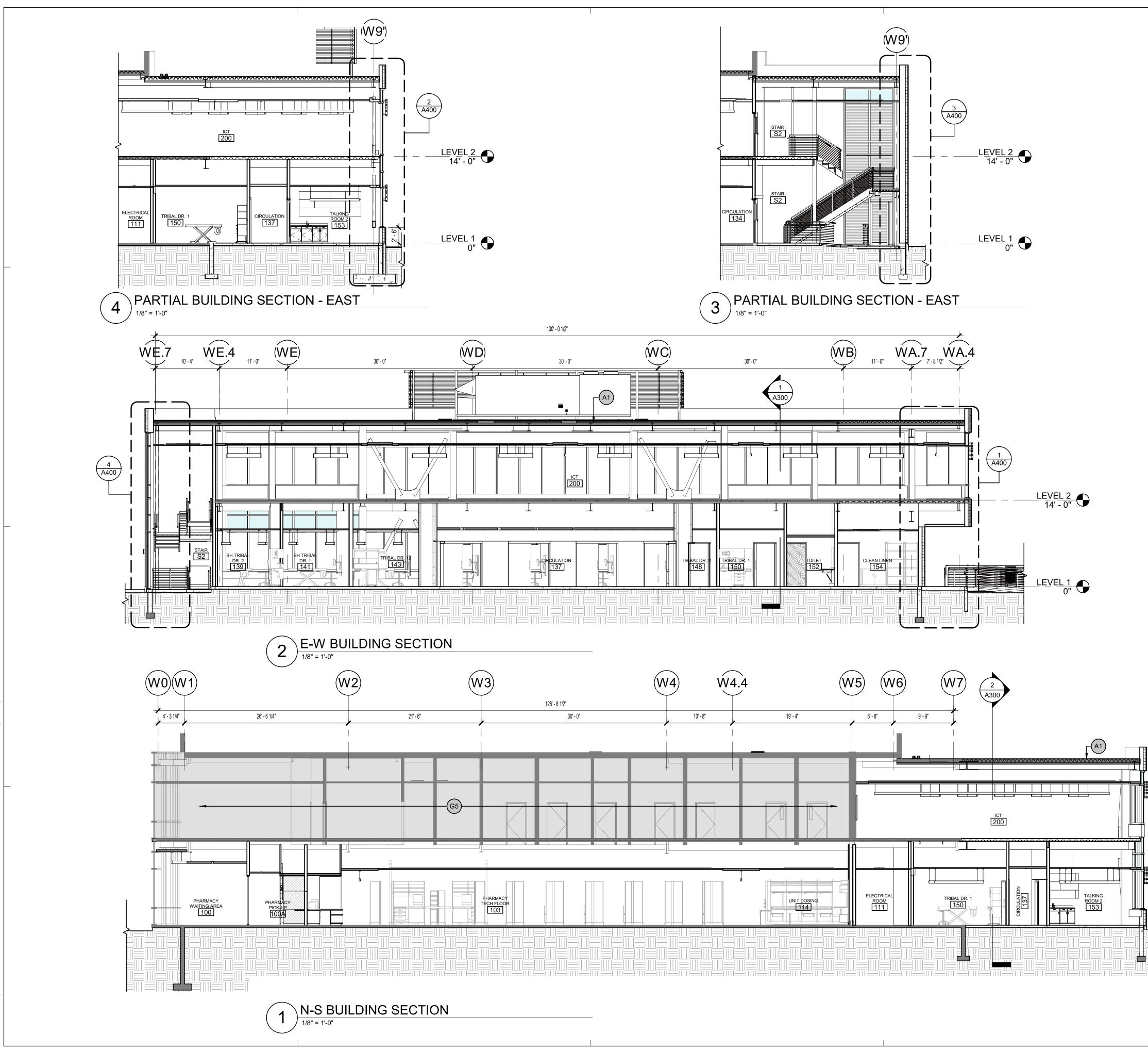
NOTE: THE COURSING OF THE TERRA COTTA AND THE MANUFACTURER PERIMETER TRIM ELEMENTS DETERMINE THE ELEVATIONS OF ALL ROUGH OPENINGS. THE DESIGN INTENT IS THAT NO PANELS ON THE BUILDING FACADE BE RIPPED.

ARCHITECTURAL KEYNOTES







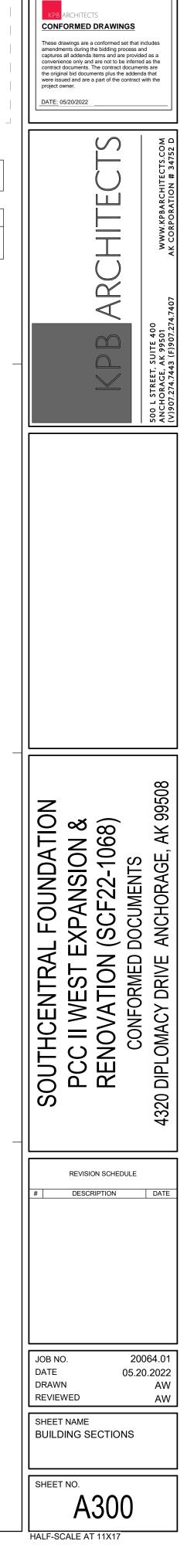


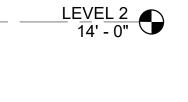
KEYNOTE LEGEND

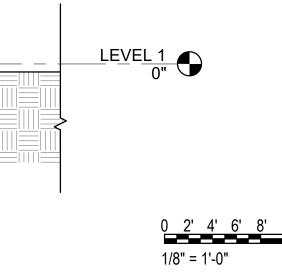
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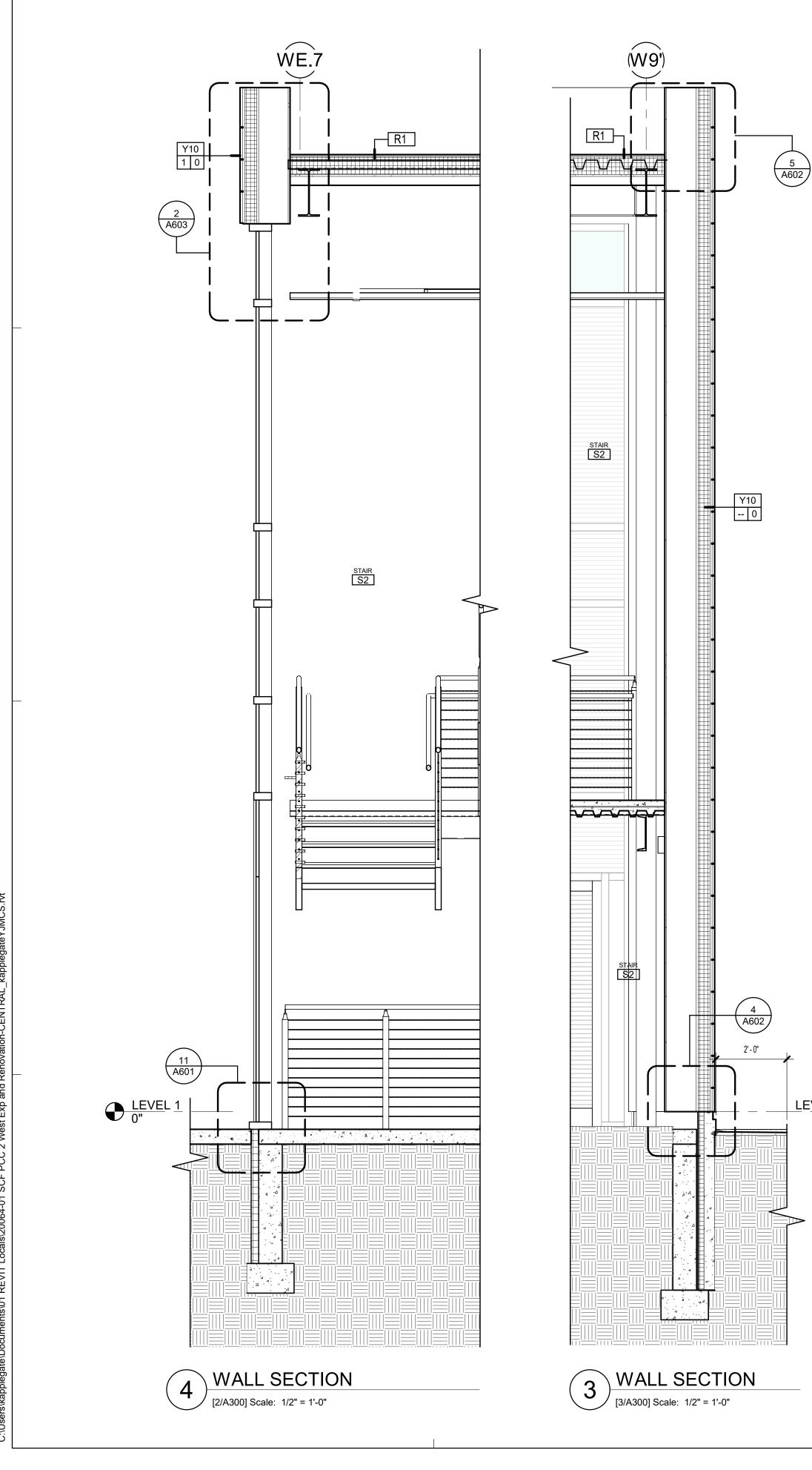
A1 ADHERED EPDM ROOF MEMBRANE NO KNOWN WORK IN THE SHADED ROOM/AREA

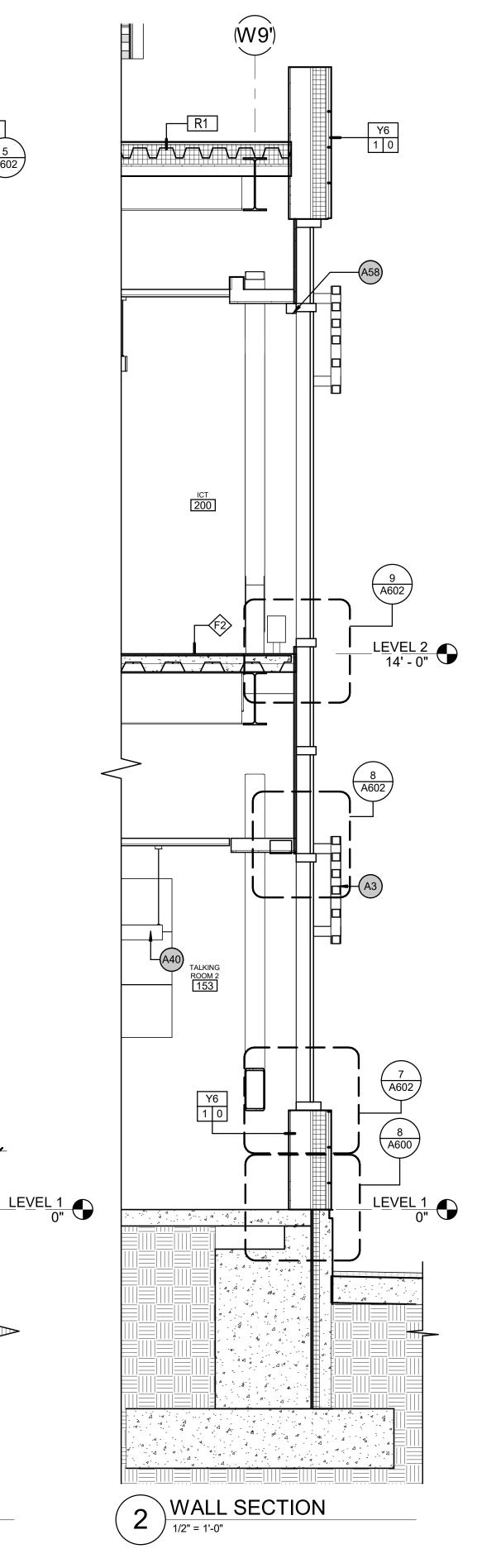
NOTE: THE COURSING OF THE TERRA COTTA AND THE MANUFACTURER PERIMETER TRIM ELEMENTS DETERMINE THE ELEVATIONS OF ALL ROUGH OPENINGS. THE DESIGN INTENT IS THAT NO PANELS ON THE BUILDING FACADE BE RIPPED.

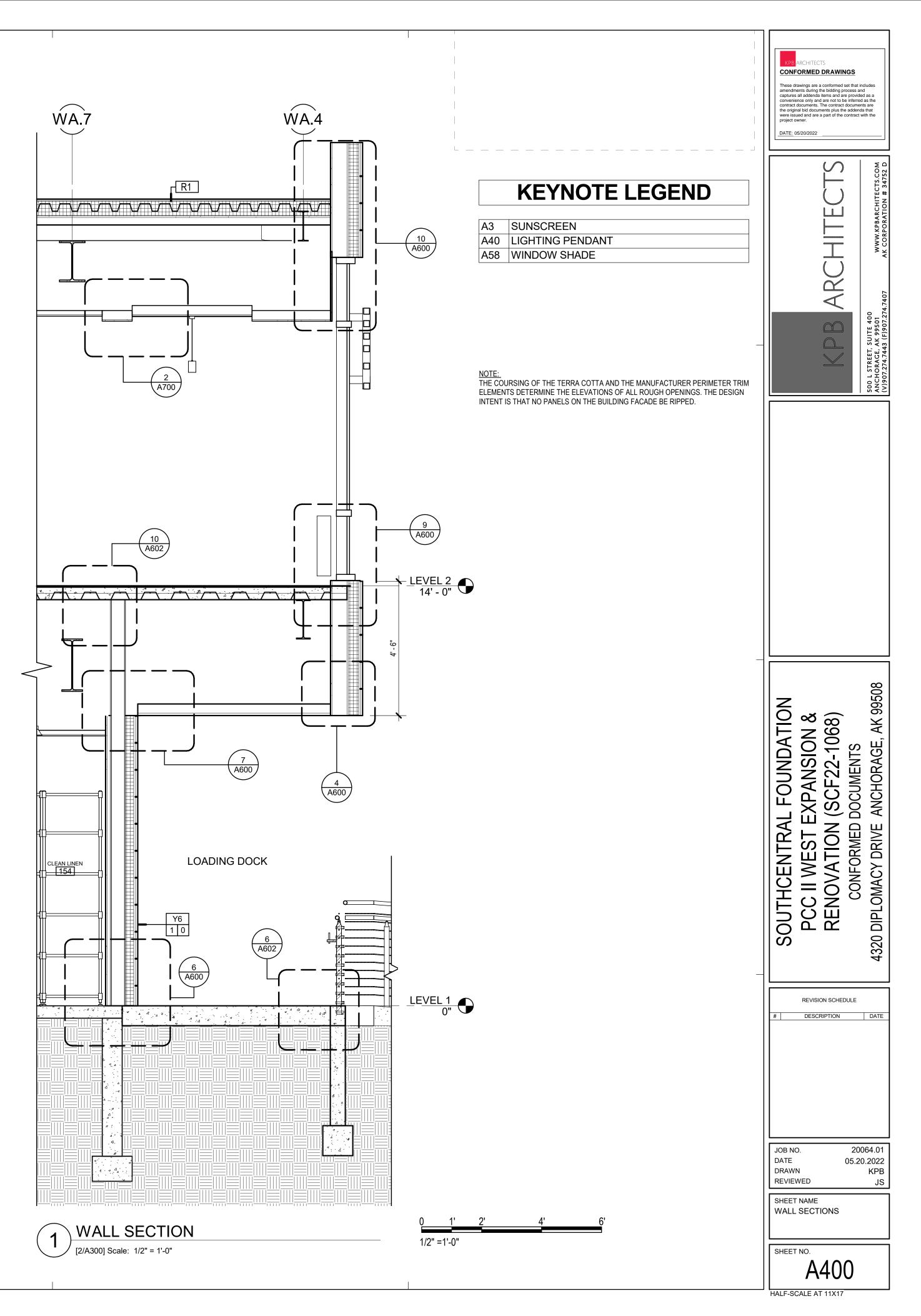










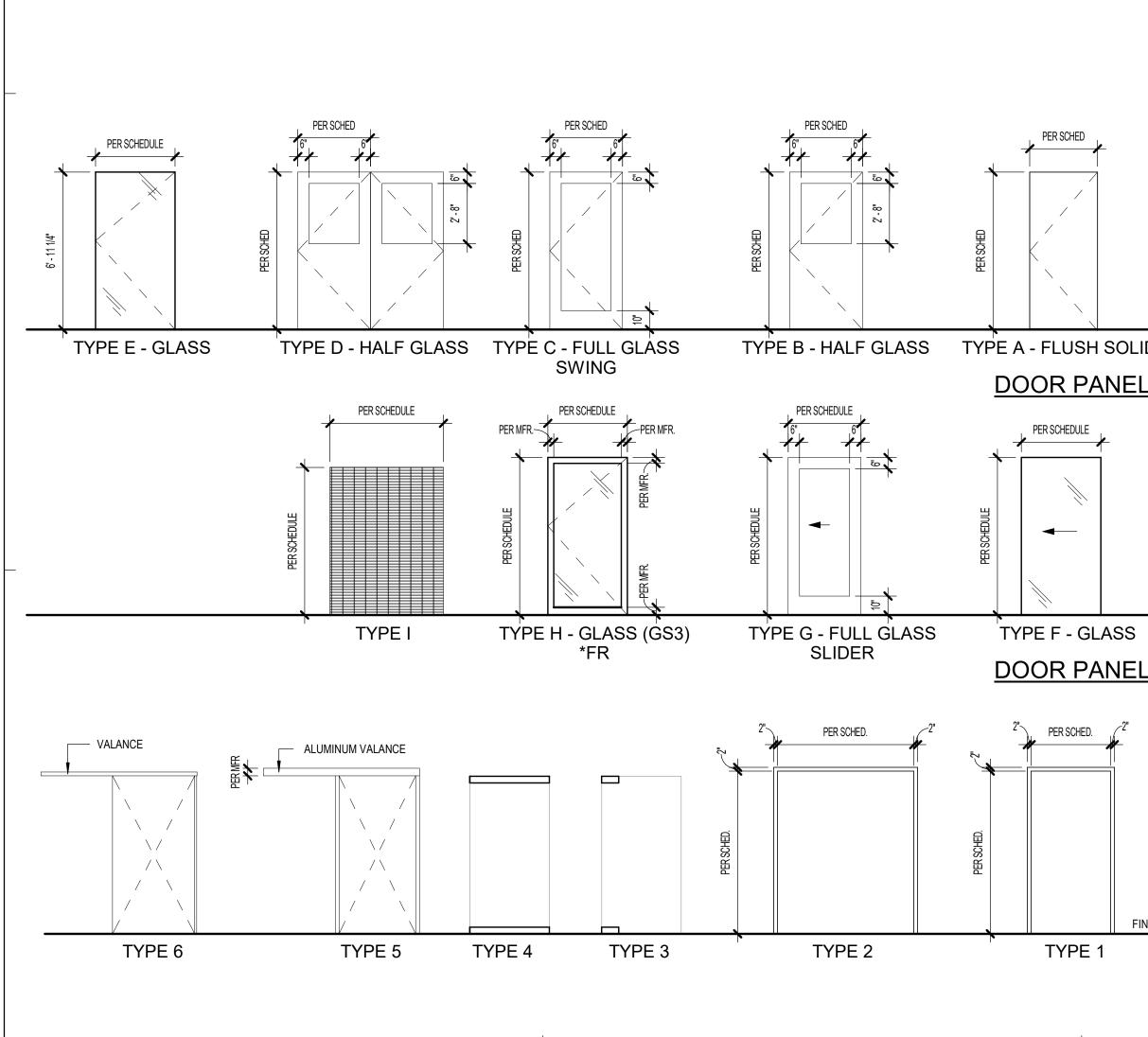


ALUM	ALUMINUM	1
ANNO	ANNODIZED	2 3 4
٩S	ACOUSTIC SLIDER	4
CLR	CLEAR	6
DSS	DOUBLE SURFACE SLIDER	7
=	FLUSH	8
FF	FACTORY FINISH	9
=G	FULL GLASS	
-R	FIRE RATED	
HG	HALF GLASS	
HM	HOLLOW METAL	
HM	INSULATED HOLLOW METAL	
<d< td=""><td>KNOCK DOWN</td><td></td></d<>	KNOCK DOWN	
D	PIVOT	
PBA	PAIR, BOTH ACTIVE	
PSTL	PREFINISHED STEEL	
S	SLIDER	4
SG	SINGLE SWING	1
SP	BI PARTING SURFACE SLIDER	
SS	SURFACE SLIDER	
STL	STEEL	
Г	TEMPERED	
NC	WELDED CORNER	
ND	WOOD	

DOOR REMARKS

 KEY LOCK ADA THUMB TURN LOCK W/OCCUPANCY INDIC KEY CARD ACCESS CONTROL W/DOOR CONTA ADA SELF-LATCHING MORTISE WITH THUMB TO NOT USED PROVIDE CLEAR ANODIZED ALUMIUM CASING FACE AFTER FRAME IN ANCHORED TO WALL NOT USED SLIDER DOOR SYSTEMS PER 08 3400 SEE SPECIFICATION SECTION 08 8000
L

PER 10 2219 UNO



ICATOR TACTS TURN AND EGRESS HANDLE

G TO BE APPLIED ON FRAME

GENERAL DOOR NOTES

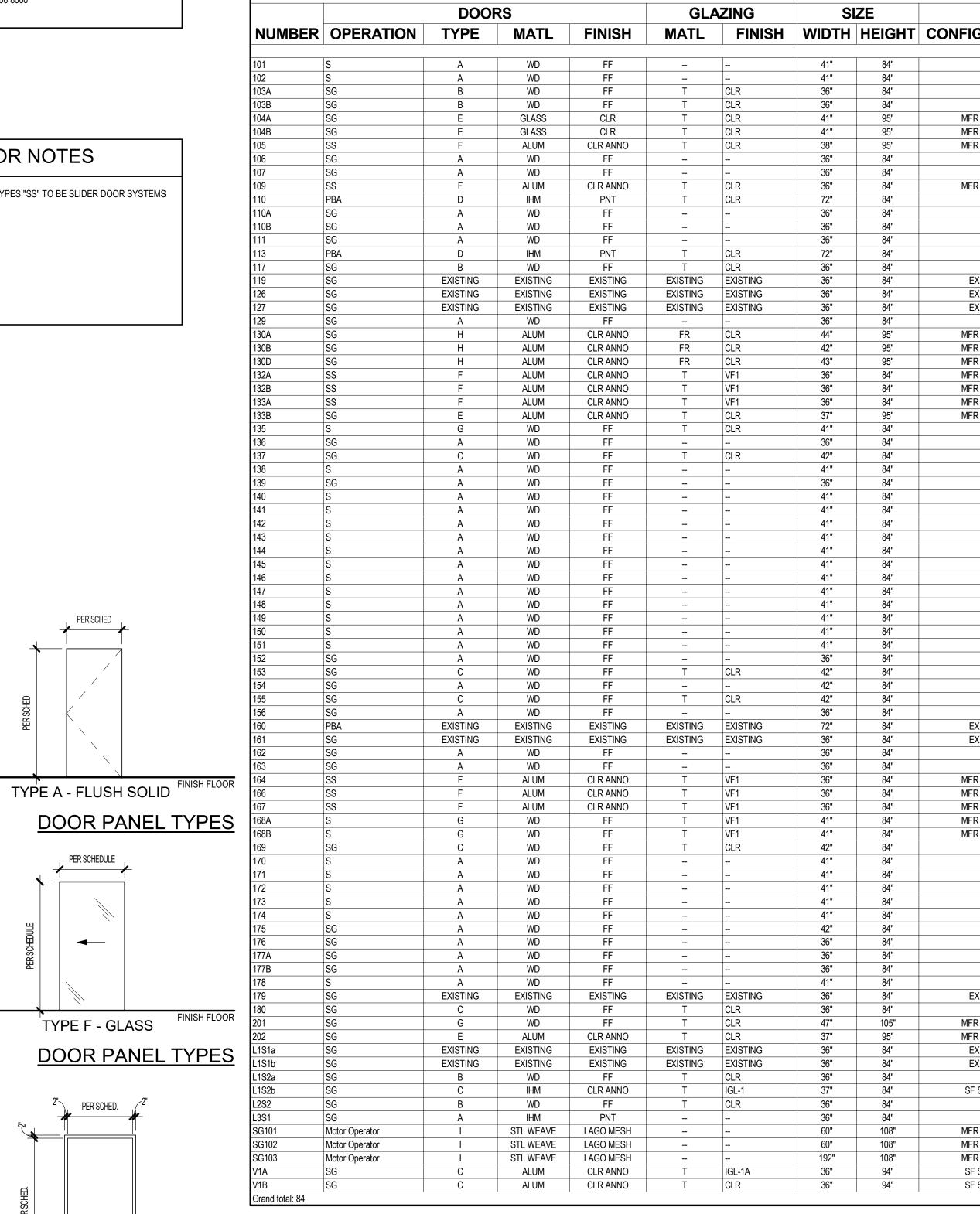
1. ALL OPERATION AND FRAME TYPES "SS" TO BE SLIDER DOOR SYSTEMS

PER SCHED

PER SCHEDULE

-

PER SCHED.



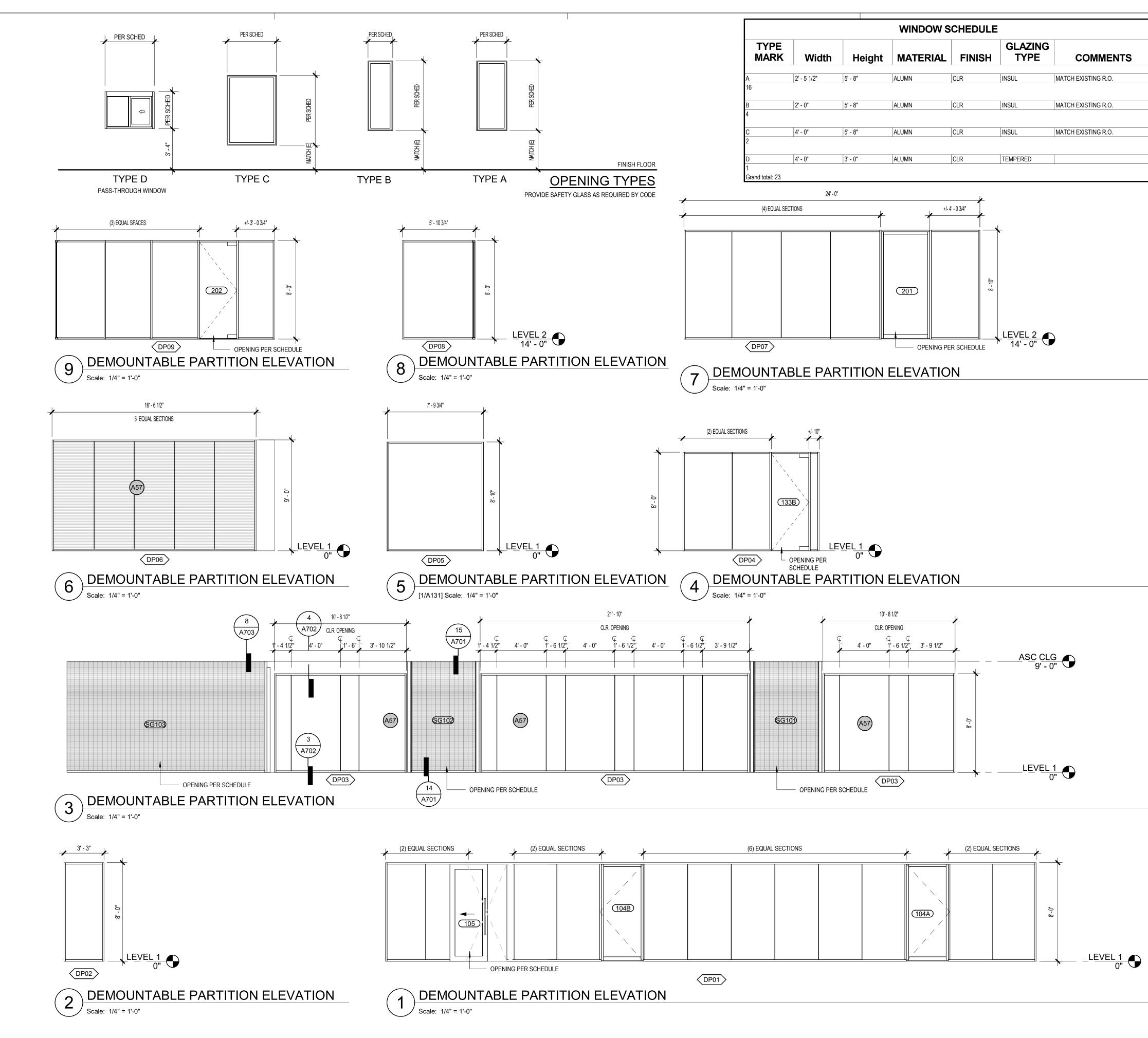
DOOR AND FRAME SCHEDULE

FINISH FLOOR

FRAME CONFIGURATION

TYPE 1

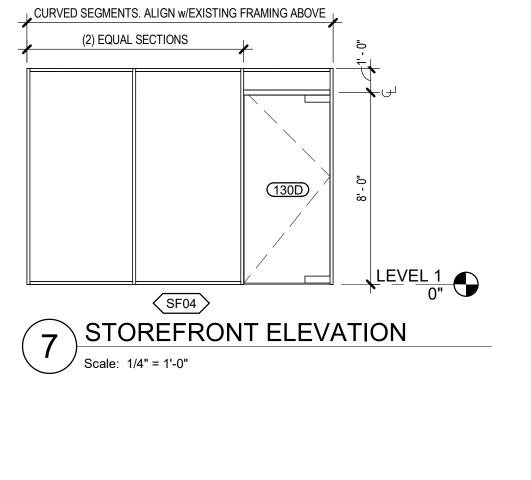
							KPB ARCHITECTS CONFORMED DRAWINGS These drawings are a conformed set that includes are more and are provided as a convenience only and are not to be inferred as the contract documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owner. DATE: 05/20/2022
F	RAMES TYPE	MATL	FINISH	FIRE RATING	HW GROUP	REMARKS	HTECTS
5	AS	ALUM	CLR ANNO		23	2,8	
5	AS KD	ALUM PSTL	CLR ANNO ALUMATONE		23 12	2,8 3,6	
1	KD	PSTL	ALUMATONE		22	6	
FR SYSTEM FR SYSTEM	PIVOT PIVOT	ALUM ALUM	CLR ANNO CLR ANNO		25 25		AR(
FR SYSTEM 1	S KD	ALUM PSTL	CLR ANNO ALUMATONE		25 20	2,6	400
1 FR SYSTEM	KD SS	PSTL ALUM	ALUMATONE CLR ANNO		20 25	2,6 9	
2	WC KD	IHM	PNT ALUMATONE		1 16	3 6	EET, SUI
1	KD	PSTL	ALUMATONE		15	1,6	500 L STREET. ANCHORAGE. (V)907.274.744
2	KD WC	PSTL HM	ALUMATONE PNT		12 9	3,6 3	500 500 (V)9
1 EXISITNG	KD EXISTING	PSTL EXISTING	ALUMATONE EXISTING		13 16	6	
EXISITNG EXISITNG	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING		14 14		
1 FR SYSTEM	KD FR	PSTL	ALUMATONE CLR ANNO	 60MIN	17	1,6	
FR SYSTEM	FR	ALUM	CLR ANNO	60MIN	3	1	
FR SYSTEM FR SYSTEM	FR SS	ALUM ALUM	CLR ANNO CLR ANNO	60MIN 	5 25	3 4,9	
FR SYSTEM FR SYSTEM	SS SS	ALUM ALUM	CLR ANNO CLR ANNO		25 25	4,9 4,9	
FR SYSTEM 5	PIVOT AS	ALUM ALUM	CLR ANNO CLR ANNO		6 23	2,8	
1 1	KD KD	PSTL	ALUMATONE		20	2,6 6	
5	AS	ALUM	CLR ANNO		22	2	
1 5	KD AS	PSTL ALUM	ALUMATONE CLR ANNO		19 22	2,6 2,8	
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	2,8 2,8	
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	2,8 2,8	
5	AS AS	ALUM	CLR ANNO CLR ANNO		22	2,8 2,8	
5	AS	ALUM	CLR ANNO		22	2,8	
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	2,8 2,8	8
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	2,8 2,8	NC 395(
1	KD KD	PSTL PSTL	ALUMATONE ALUMATONE		20 19	2,6 2,6	TION V & 68) AK 99508
1	KD KD	PSTL	ALUMATONE		15 19	6 2,6	- ЧО I о Ц
1	KD	PSTL	ALUMATONE		19	2,6	AL FOUNDATION EXPANSION & I (SCF22-1068) DOCUMENTS : ANCHORAGE, AK 9950
EXISITNG EXISITNG	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING				AL FOUN EXPAN(V (SCF22) DOCUME
1	KD KD	PSTL PSTL	ALUMATONE ALUMATONE		20 20	2,6 2,6	N O O O O
FR SYSTEM FR SYSTEM	SS SS	ALUM ALUM	CLR ANNO CLR ANNO		25 23	4,9 4,9	A A A A A A A A A A A A A A A A A A A
FR SYSTEM FR SYSTEM	SS SS	ALUM ALUM	CLR ANNO CLR ANNO		23 24	4,9 3,9	UTHCENTRA CC II WEST ENOVATION CONFORMED
FR SYSTEM	SS	ALUM	CLR ANNO ALUMATONE		24 24 12	3,9	
1 5	KD AS	PSTL ALUM	CLR ANNO		22	3,6 4,8	
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	4,8 4,8	
5 5	AS AS	ALUM ALUM	CLR ANNO CLR ANNO		22 22	4,8 4,8	SOUTHCENTRAL PCC II WEST E) RENOVATION (CONFORMED DO CONFORMED DO
1	KD KD	PSTL PSTL	ALUMATONE ALUMATONE		21 13	6 6	S(
1	KD KD	PSTL PSTL	ALUMATONE		12 12	3,6 3,6	4
5 EXISITNG	AS EXISTING	ALUM	CLR ANNO EXISTING		22	2,8	
1	KD	PSTL	ALUMATONE		12	6	REVISION SCHEDULE
FR SYSTEM FR SYSTEM	SP PIVOT	ALUM ALUM	CLR ANNO CLR ANNO		25 7		# DESCRIPTION DATE
EXISITNG EXISITNG	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING				
1 SF SYSTEM	KD SG	PSTL ALUM	ALUMATONE CLR ANNO		11 4	3,6 3,9	
1 1	KD SG	PSTL	ALUMATONE		11 27	3,6 1	
FR SYSTEM FR SYSTEM	-	STL	FR FF FF				
FR SYSTEM		STL	FF				
SF SYSTEM	SG SG	ALUM ALUM	CLR ANNO CLR ANNO		2 10	3,9 	JOB NO. 20064.01
							DATE 05.20.2022 DRAWN KA REVIEWED JS SHEET NAME DOOR & FRAME SCHEDULES SHEET NO.
							A500

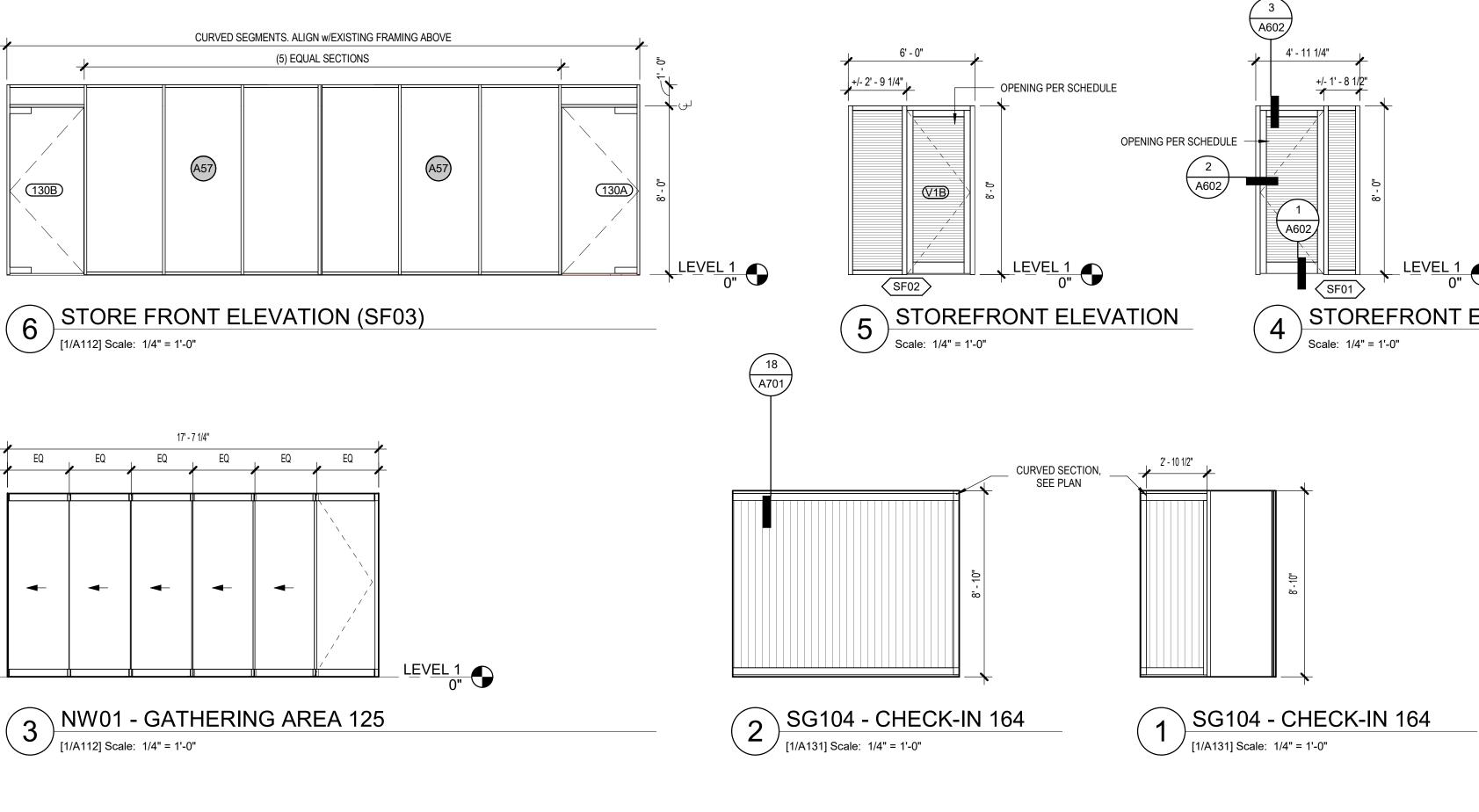


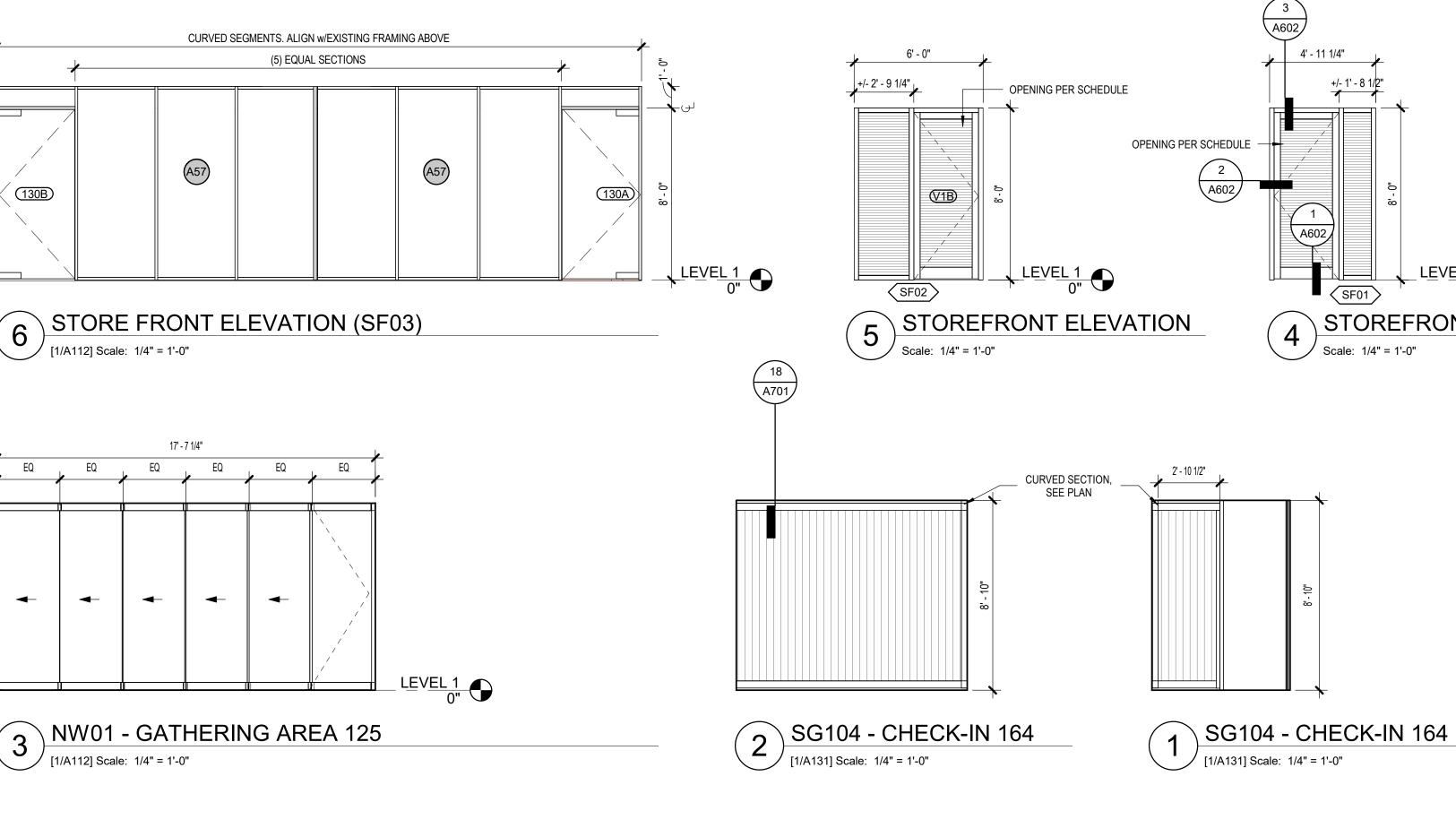
rs\kapplegate\Documents\01 REVIT Locals\20064-01 SCF PCC 2 West Exp and Renovation-CENTRAL_kapplegateYJMCS

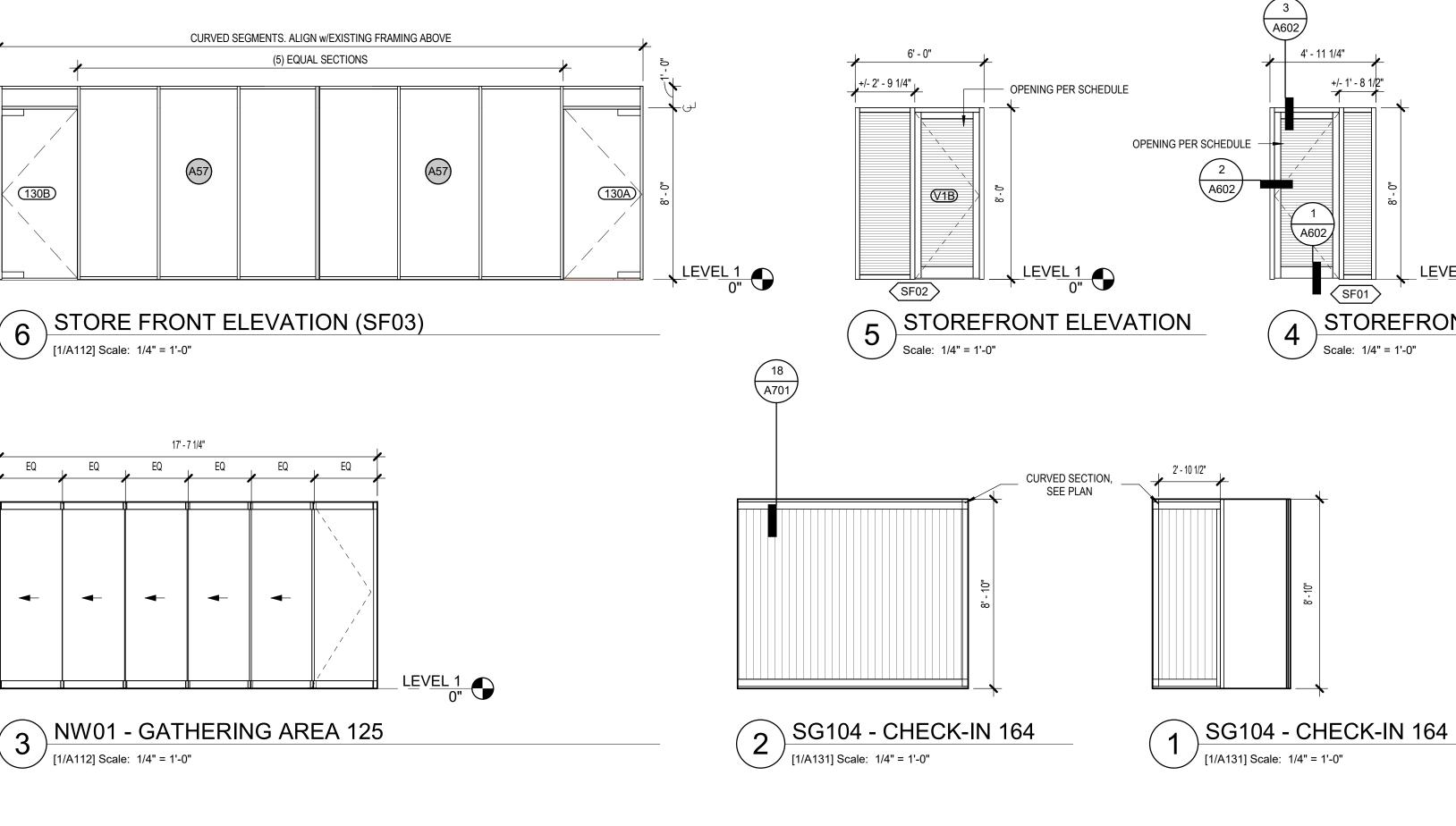
	CONFORMED DRAWINGS CONFORMED DRAWINGS These drawings are a conformed set that includes amendments during the bidding process and captures all addenda items and are provided as a convenience only and are not to be inferred as the contract documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owner. <u>DATE: 05/20/2022</u>
	ARCHITECTS www.kpbarchitects.com
	SOD L STREET, SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.274.7407
ARCHITECTURAL KEYNOTES A57 TRANSLUCENT FILM OVER GLASS - PATTERN BY OTHERS	
	SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068) CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
	REVISION SCHEDULE # DESCRIPTION DATE
0 <u>1' 2' 3' 4' 6' 8' 12'</u> 1/4" = 1'-0"	JOB NO. 20064.01 DATE 05.20.2022 DRAWN KSA REVIEWED JS SHEET NAME WINDOW SCHEDULES & TYPES & MODULAR GLASS WALL SYSTEM SHEET NO. A510 HALF-SCALE AT 11X17





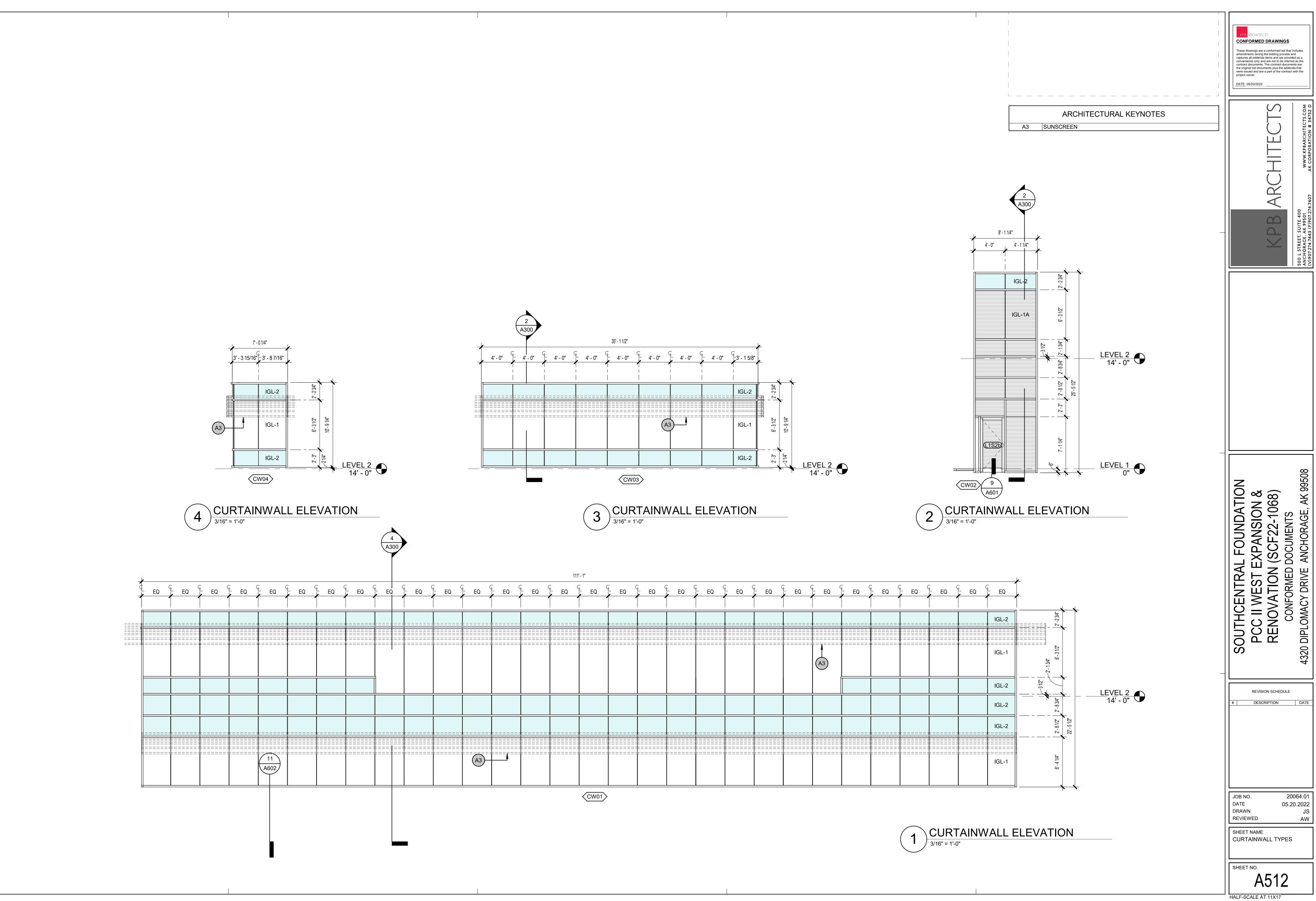


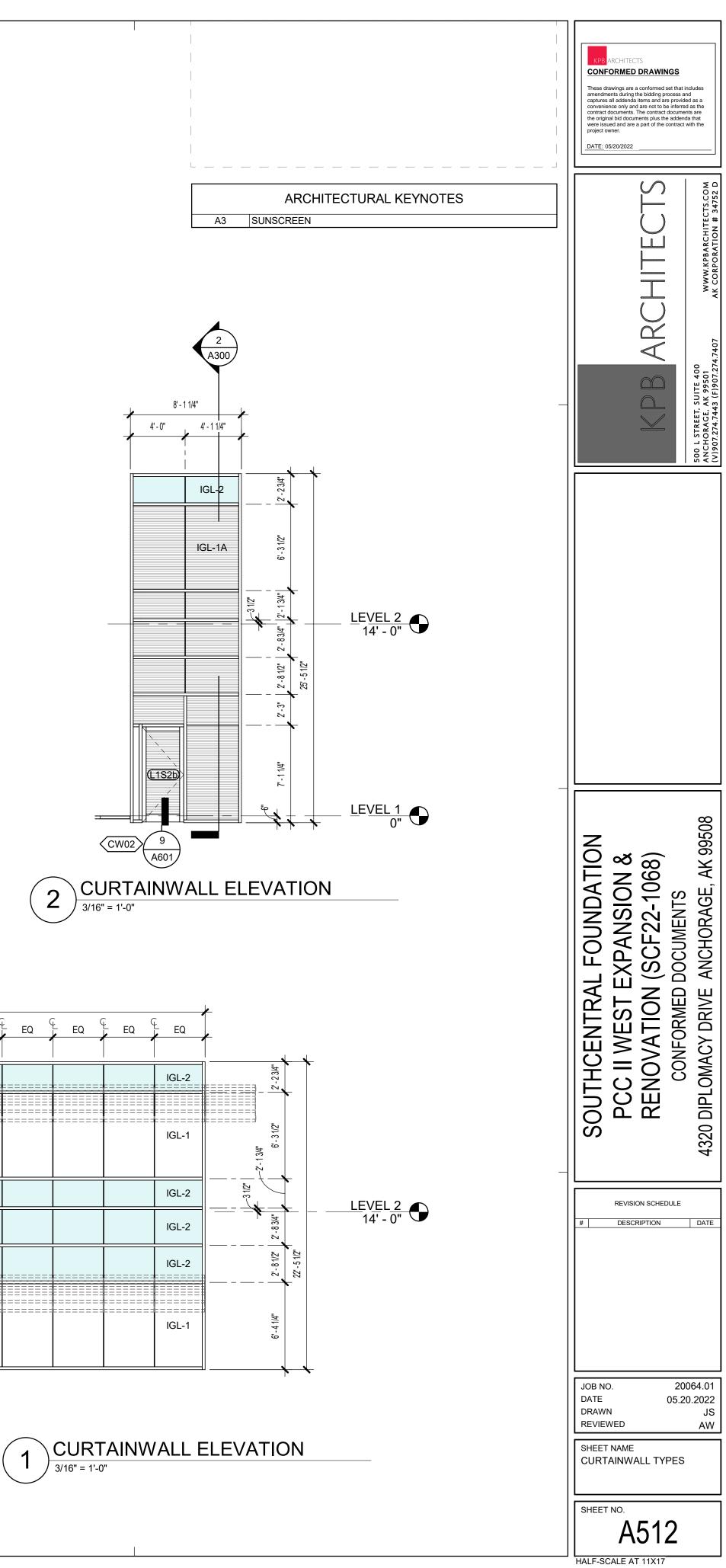






		KPB ARCHITECTS CONFORMED DRAW These drawings are a conforme amendments during the bidding captures all addenda items and convenience only and are not to contract documents. The contra the original bid documents plus were issued and are a part of th project owner. DATE: 05/20/2022	d set that includes process and are provided as a be inferred as the ct documents are the addenda that
		CHITFCTS	WWW.KPBARCHITECTS.COM
	_	K D B AR(500 L STREET, SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.274.7407
	TURAL KEYNOTES		
$\frac{1}{0"} \bigcirc$ T ELEVATION		SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068)	CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
		REVISION SCH	
0 <u>1' 2' 3' 4' 6' 8'</u>	<u>12'</u>	JOB NO. DATE DRAWN REVIEWED SHEET NAME OPENING TYPES	20064.01 05.20.2022 KSA JS
1/4" = 1'-0"		SHEET NO. A51 HALF-SCALE AT 11X1	





		ROOM FINISH SCHEDULE					
RM					1	WALLS	
NUM	ROOM NAME	FLOOR	BASE	NORTH	EAST	SOUTH	
2C3-B	ELECTRICAL						
2E3-F	СОММ						
100	PHARMACY WAITING AREA	T4	T3	P1	P1	P1	P1
100A	PHARMACY PICK-UP	CPT1	RB2/SS1	P1	WD2/AP2/P1	WD1/AP2/SS1/P1	WD2/AP2/P1
101	CONSULT	CPT1	RB2	P1/AP6	P1	MB/P1	P1
102	CONSULT/CONF	CPT1	RB2	P1/AP6	P1	P1/MB	P1
103	PHARMACY TECH FLOOR	RF2/RF3	RB1	P1	P1	P1	P1
103A	VAC	RF3	RB1	P1	P1	P1	P1
104	PHARMACY TEAM	CPT1	RB1	P1	P1	P1	P1
105	TALKING/CONF	CPT1	RB1	P1	P1	P1/MB	P1
106	TOILET	T1	T2	T2	T2	T2	T2
107	TOILET	T1	T2	T2	T2	T2	T2
108	STAFF BREAK	RF3	RB1	P1	P1/MB	P1	P2/P1
109	LOCKER	RF3	RB1	P1	P1	P1	P1
110	LOADING/ STAGING	RF4	RB1	FRP/P1	FRP/P1	FRP/P1	FRP/P1
110A	PHARM STORAGE	RF3	RB1	FRP/P1	FRP/P1	FRP/P1	FRP/P1
111	ELECTRICAL ROOM	RF4	RB1	FRP/P1	FRP/P1	FRP/P1	FRP/P1
113	SECURE STAGING	RF3	RB1	P1	WP1/P1	WP1/P1	WP1/P1
114	UNIT DOSING	RF3	RB1	-	-	P1	P1
115	STORAGE	RF3	RB1	-	P1	P5	-
116	MAIL OUT	RF3	RB1	P1	P1	P1	P1
117	HAZARDOUS STORAGE	RF3	RB1	FRP/P1	FRP/P1	FRP/P1	FRP/P1
118	FRIDGE/	RF3	RB1	P1	P1	P1	-
440	FREEZER						
119	(E) ELECTRICAL	(E)	-	-	-	-	-
120	CONTROL/ COMPOUNDING/ RECONSTITUTION	RF3	RB1	P1	P1	P1	-
121	STORAGE	RF3	RB1	P1	P1	P1	
			RB1 RB2	P1	P1	P1 P2	- P1
122A		CPT1		P1			
122B		CPT1	RB2/SS1	-	WD1/AP2	P1/WD1	WD1/AP2
125	FLEXIBLE GATHERING/ LEARNING/ MEETING	WVP1	RB2	AP5/P1	P1	P1	AP5/P1
126	STOR	RF3	RB1	WP1/P1	WP1/P1	WP1/P1	WP1/P1
120	(E) PNEUMATIC TUBE ROOM	RF3	RB1	P1	P1	P1	P1
127	BEVERAGE AREA	WVP1	RB1	P1	P1	P1	P1
120	CHAIR/TABLE STORAGE	RF2	RB1	WP1/P1	WP1/P1	WP1/P1	WP1/P1
129	WAITING	WVP1	RB2/STST		P1	P1/P6	P1
130	RECEPTION	WVP1	RB2	P1		P1	P6
132	MANAGER	CPT1	RB1	P7	P1	P1	P1
132	ADMIN	CPT1	RB1	P1	P1/P6	P1	P1/AP8/P6
133	CIRCULATION	WVP1	RB1	P1	P1/P6	P1/P6	P1/P6
135	4P TALK	WVP1	RB1	P1	P1	P1	AP5
136	TOILET	T1	T2	T2	T2	T2	T2
		WVP1	RB1	P1	PP1/P7/P6	P1	P1/P7
137							
138	TRIBAL DR. 7	RF2	RB3	WP3/P1	WP3/P1	P1 P1	WP3/P1
139	BH TRIBAL DR. 2	RF2	RB3	P1	WP3/P1	PI	WP3/P1
140	TRIBAL DR. 6	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
141	BH TRIBAL	RF2	RB3	P1	WP3/P1	P1	WP3/P1
141	DR. 1	NFZ	NDJ				VVF3/F1
142	TRIBAL DR. 5	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
143	TRIBAL DR. 12	RF2	RB3	P1	WP3/P1	P1	WP3/P1
144	TRIBAL DR. 4	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
145	TRIBAL DR. 11	RF2	RB3	P1	WP3/P1	P1	WP3/P1
146	TRIBAL DR. 3	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
147	TRIBAL DR. 10	RF2	RB3	P1	WP3/P1	P1	WP3/P1
148	TRIBAL DR. 2	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
149	TRIBAL DR. 9	RF2	RB3	P1	WP3/P1	P1	WP3/P1
150	TRIBAL DR. 1	RF2	RB3	WP3/P1	WP3/P1	P1	WP3/P1
150	TRIBAL DR. 1	RF2	RB3	P1	WP3/P1	P1	WP3/P1
152	TOILET	T1	T2	T2	T2	T2	T2
152	TALKING	RF2	RB1	P1	P1/AP8	P1	P1
100	ROOM 2	INFZ					
	CLEAN LINEN	RF2	RB3	FRP	FRP	FRP	FRP
154					P1	P1	P1/AP8
		RF2	RB1	1 1 1			P I/APA
	TALKING	RF2	RB1	P1		FI	F I/AF0
155	TALKING ROOM 1						
154 155 156 160	TALKING	RF2 RF2 T4	RB1 RB3 T3/STST	FRP P1	FRP P1	FRP P1	FRP P1

WEST	COMMENTS / NOTES
1	SEE INTERIOR ELEVATIONS
	AP2 FLOOR TO CEILING
	T2 FLOOR TO CEILING
	T2 FLOOR TO CEILING
	WP TO 7'-0" AFF FRP TO 7'0" AFF
	FRP TO 7'0" AFF
	WALL PROTECTION TO 7'-0"
	FRP TO 7'0" AFF
	WP TO 7'-0"
	WP TO 7'-0"
	SEE INTERIOR ELEVATIONS
	SEE INTERIOR ELEVATIONS
	AP- FLOOR TO CEILING T2 FLOOR TO CEILING
	WP TO TOP OF DOOR FRAME WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME WP TO TOP OF DOOR FRAME
	WP TO TOP OF DOOR FRAME WP TO TOP OF DOOR FRAME
	T2 FLOOR TO CEILING
	FRPTO 7'-0"
	FRP TO 7'-0"

ROOM FINISH SCHEDULE									
RM					COMMENTS /				
NUM	ROOM NAME	FLOOR	BASE	NORTH	EAST	SOUTH	WEST	NOTES	
62	TOILET		T2	T2	T2	T2	T2	T2 FLOOR TO CEILING	
63	TOILET	T1	T2	T2	T2	T2	T2	T2 FLOOR TO CEILING	
64	CHECK-IN	T4	T3	P1	P1	P1	P1		
65A	RETAIL NORTH	T4	T3	P1	P1	P1	P1		
65B	RETAIL SOUTH	T4	T3	P1	P1	P1	P1		
66	CONSULT 1	CPT1	RB1	P1	P1	P1	P1/AP6	AP FLOOR TO CEILING	
67	CONSULT 2	CPT1	RB1	P1	P1	P1	P1/AP6	AP FLOOR TO CEILING	
68	TECH LAB	RF1	RB1	P1	P1	P1	P1		
69	CIRCULATION	CPT1	RB1	P1	P1	P1	P2/P1		
70	SOUND BOOTH 1	CPT1	RB1	P1	P1	P1	P1		
71	SOUND BOOTH 2	CPT1	RB1	P1	P1	P1	P1		
72	SOUND BOOTH 3	CPT1	RB1	P1	P1	P1	P1		
73	SOUND BOOTH 4	CPT1	RB1	P1	P1	P1	P1		
74	SOUND BOOTH 5	CPT1	RB1	P1	P1	P1	P1		
75	PROCEDURE	RF2	RB3	WP1/P1	WP1/P1	WP1/P1	WP1/P1	WP TO TOP OF BACKSPLASH	
76	STORAGE	RF2	RB1	FRP/P1	FRP/P1	FRP/P1	FRP/P1	WP TO 7'-0"	
77	AUDIOLOGY/ TH SHARED BREAK ROOM	RF3	RB1	P1	P1	P1/MB	P1		
78	SOUND BOOTH 6	CPT1	RB1	P1	P1	P1	P1		
79	(E) COMM	(E)	(E)	(E)	(E)	(E)	(E)		
80	STAFF WORK AREA	CPT1	RB1	P1	P1	P1	P1/P2	AP4 HANGING PANELS	
80	WIC	(E)	(E)	(E)	(E)	(E)	(E)		
00	ICT	CPT1	RB1	P1/AP7/P5	P1/P5	P1/P5	P1		
01	ICT BREAK ROOM	RF3	RB1/STST	P1/P2	P1	P1	P1		
02	TALKING RM.	CPT1	RB1	P1	P1	P1	P1		
03	ICT WEST	CPT1	RB1	P1/P5/AP7	P1	P1	P1		
04	ICT EAST	CPT1	RB1	P1/P5/AP7	P1	P1	P1		
263	STAFF BREAK ROOM	RF2	RB1	P1	P1	P1	P1/MB		
1	STAIR	RTR	RB1	P1	P1	P1	P1		
2	STAIR	RF3/WOM	RB1	P1	P1	P1	P1		
1	VESTIBULE	WOM	RB1	WP1/P1	WP1/P1	WP1/P1	WP1/P1		

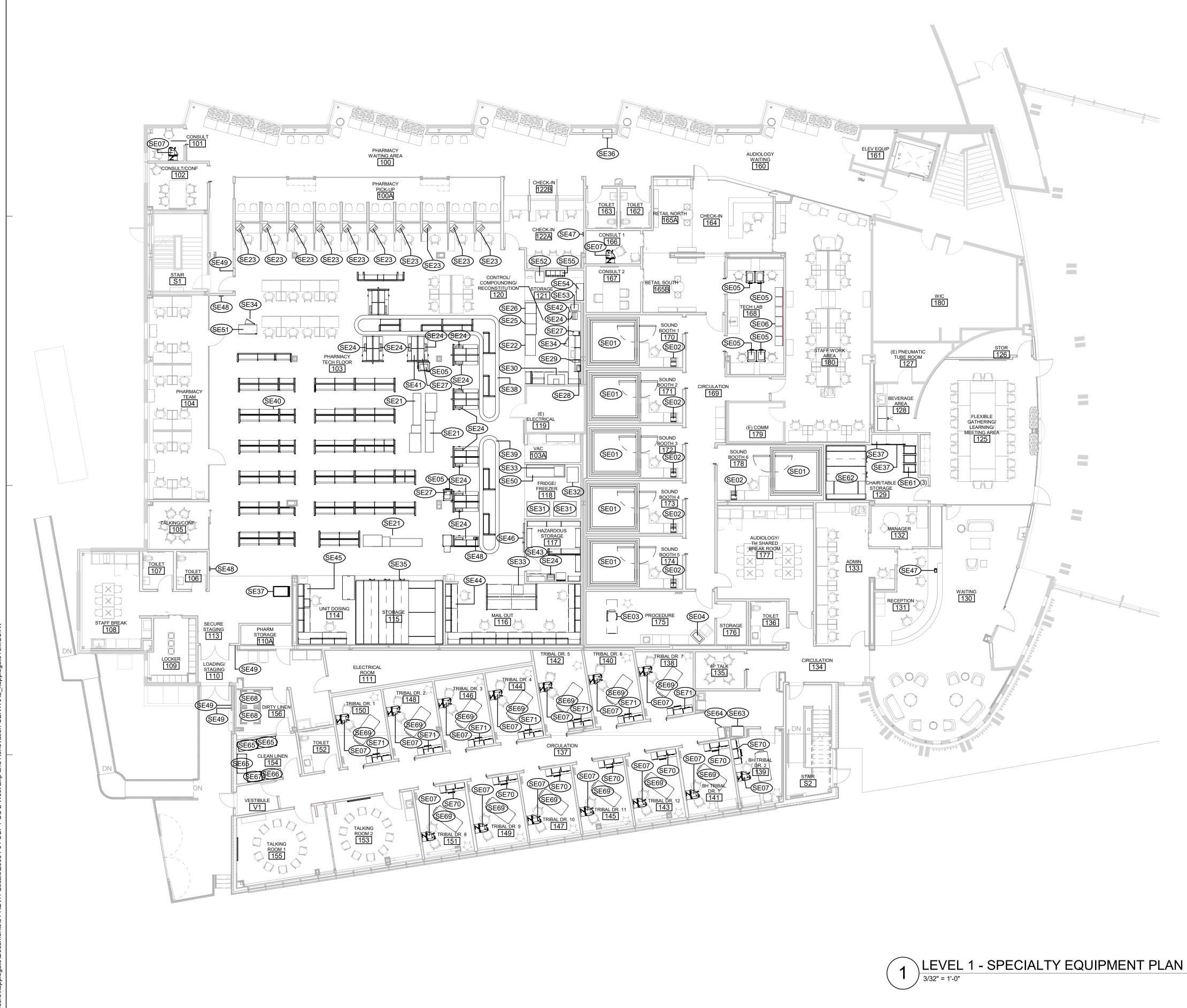
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WEST	COMMENTS / NOTES	B ARCHITECTS UITE 400 K 99501 K 99501 K 000RATION # 34752 D
/AP6 /AP6 /P1	T2 FLOOR TO CEILING AP FLOOR TO CEILING AP FLOOR TO CEILING	500 L STREET, SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.27
P1/P1 P/P1 /P2	WP TO TOP OF BACKSPLASH WP TO 7'-0" AP4 HANGING PANELS	
/MB 21/P1		R 99508
		SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068) CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
		# DESCRIPTION DATE
		JOB NO. 20064.01 DATE 05.20.2022 DRAWN LT REVIEWED AW SHEET NAME FINISH SCHEDULES
		A521 HALF-SCALE AT 11X17

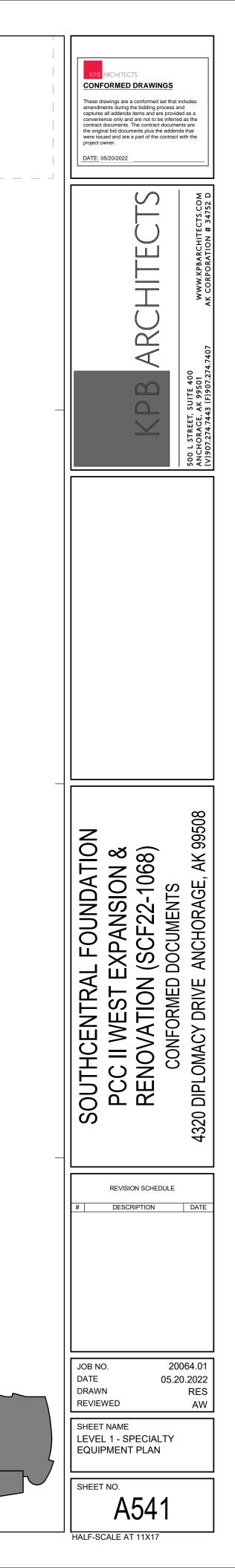
SPECIALTY EQUIPMENT SCHEDULE											
TYPE MARK	DESCRIPTION	NEW/ EXISTING	MANUFACTURER	MODEL	QUANTITY	PROVIDER / INSTALLER	POWER	DEDICATED CIRCUIT	DATA	PLUMBING	COMMENTS
DIOLOGY	DOUBLE WALL SOUND BOOTH		MODULAR ACOUSTICS		0	0501	No	No.		NI-	HVAC CONNECTION
)1)2	VERIFIT	NEW NEW	VERIFIT	02 SERIES DOUBLE WALL ROOM 69.3 VERIFIT2	6	OFOI OFOI	Yes Yes	Yes	Yes Yes	No No	HVAC CONNECTION
02	VNG EXAM CHAIR	NEW			1	OFOI	Yes	Yes	No	No	
04	BASSINET WITH CART	NEW	NOVUM MEDICAL PRODUCTS	NB-WFxDC-3DL	1	OFOI	No	No	No	No	W/ BASKET AND MATTRESS, FINISH MAJES
05	PROCEDURE CARE W/ SECURITY KEYPAD - 36H	NEW	HERMAN MILLER, INC.	CONTACT JOE SCHROEDER @ THINK OFFICE	4	CFCI	No	No	No	No	
06	LOCKER W/ TAMBOUR DR NO LOCK	NEW	HERMAN MILLER, INC	CO561FF	6	CFCI	No	No	No	No	
)7	HEALTHCARE TECHNOLOGY SUPPORT	NEW	HERMAN MILLER, INC INTENT	CONTACT JOE SCHROEDER @ THINK OFFICE	2	CFCI	Yes	No	Yes	No	
ARMACY 05	PROCEDURE CARE W/ SECURITY KEYPAD - 36H	NEW	HERMAN MILLER, INC.	CONTACT JOE SCHROEDER @ THINK OFFICE	2	CFCI	No	No	No	No	
21	SCRIPT PRO SP200	NEW	SCRIPT PRO	SP200 12 SLOT	3	OFOI	Yes	Yes	Yes	No	FUTURE LOCATION NEAR MAIL OUT
22	CONTROLS SCRIPT PRO	EXISTING	SCRIPT PRO	CRS 75	1	OFOI	Yes	Yes	Yes	No	
23	SCRIPT PRO DATA PORT	NEW	SCRIPT PRO	DESKTOP DATAPORT	10	OFOI	Yes	No	Yes	No	
24	SCRIPT PRO DATA PORT W/ PRINTER	NEW	SCRIPT PRO	DESKTOP DATA PORT WITH SP PRINTER	17	OFOI	Yes	No	Yes	No	
25	CONTROLS PYXIS	EXISTING	PYXIS	DOUBLE INTEGRATED MAIN 7 DOOR 1 DRAWER	1	OFOI	Yes	Yes	Yes	No	
26	CONTROLS PYXIS AUX	EXISTING	PYXIS	SINGLE COLUMN AUXILIARY - 4 DOORS	1	OFOI	Yes	Yes	Yes	No	
27	EYECON	NEW	EYECON	9420	3	OFOI	Yes	No	No	No	
28	CACTUS SINK	EXISTING	STRYKER	SMART SINK	1	OFOI	Yes	No	No	No	
29	FILLMASTER	EXISTING	FILLMASTER	DIGITAL	1	OFOI	No	No	No	Yes	
30	COMPOUNDING HOOD	NEW	SENTRY AIR SYSTEMS, INC	SS-340-HEMS	1	OFOI	Yes	Yes	No	No	
31	MEDICAL REFIGERATOR, DOUBLE DOOR, TALL	EXISTING	THERMO SCIENTIFIC	RPR5004	2	OFOI	Yes	Yes	No	No	
32	MEDICAL REFIGERATOR, SINGLE DOOR, TALL	EXISTING	THERMO SCIENTIFIC	TSX23005PA	1	OFOI	Yes	Yes	No	No	
33	MEDICAL FREEZER, SINGLE DOOR, SHORT	NEW 1 OF EACH	THERMO SCIENTIFIC	CTF306-1B	2	OFOI OFOI	Yes	Yes	No	No	
34 35	MEDICAL REFRIGERATOR, SINGLE DOOR, SHORT	NEW	THERMO SCIENTIFIC	EW-44202-01	2	CFCI	Yes	Yes	No	No	
35 36	MECHANICAL HIGH DENSITY STORAGE UNIT MED SAFE DROP BOX	EXISTING	SPACESAVER CORP		1	OFOI	No No	No No	No No	No No	
37	UTILITY CART	NEW	-	-	1	OFOI	No	No	No	No	
38	90 DEGREE CONVEYOR	NEW	QC INDUSTRIES	-	1	CFCI	Yes	Yes	No	No	
39	STRAIGHT CONVEYOR	NEW	QC INDUSTRIES	-	1	CFCI	Yes	Yes	No	No	
40	SHELVING PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
41	TECH BAY PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
42	COMPOUNDING/RECONSTITUTION PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
43	HAZARDOUS PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
44	MAIL OUT PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
45	UNIT DOSE PHARM EQUIPMENT PACKAGE	NEW	HERMAN MILLER	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
46	VISUAL DISPLAY BOARD	NEW		72"W x 48"H	1	CFCI	No	No	No	No	
47	DOOR VIDEO MASTER STATION	NEW	AIRPHONE	JP-4MED	1	CFCI	Yes	No	Yes	No	
48	DOOR VIDEO SUB-MASTER STATION	NEW	AIRPHONE	JP-4HD	3	CFCI	Yes	No	Yes	No	
49	VIDEO DOOR STATION	NEW	AIRPHONE	JP-DVF	3	CFCI	Yes	No	Yes	No	
50	FRIDGE/FREEZER WORKSURFACE PACKAGE	NEW	HERMAN MILLER, INC.	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
51	CLINIC WINDOW TABLE PACKAGE	NEW	HERMAN MILLER, INC.	CONTACT JOE SCHROEDER @ THINK OFFICE	1	CFCI	No	No	No	No	
52	SMALL UPRIGHT REFIGERATOR/FREEZER	EXISTING	HAIER	-	1	OFOI	Yes	No	No	No	
53		EXISTING	-	-	1	OFOI	No	No	No	No	
54 55	4 DRAWER LATERAL FILE	EXISTING NEW	- SAFCO	- SR4833PG	1	OFOI OFOI	No No	No No	No No	No No	
00	MAIL RACK (40 SLOT)		SAFCU	584033PG	1	UFUI	INO	INO	INO	INO	
ADITIONAL HE	ALING										
07	HEALTHCARE TECHNOLOGY SUPPORT	NEW	HERMAN MILLER, INC INTENT	CONTACT JOE SCHROEDER @ THINK OFFICE	14	CFCI	Yes	No	Yes	No	
37	UTILITY CART	NEW			2	OFOI	No	No	No	No	
47	DOOR VIDEO MASTER STATION	NEW	AIRPHONE	JP-4MED	1	CFCI	Yes	No	Yes	No	
49	VIDEO DOOR STATION	NEW	AIRPHONE	JP-DVF	1	CFCI	Yes	No	Yes	No	
61	HORIZONTAL DRYING RACKS	NEW		Carro Bandejero CB012000	3	OFOI	No	No	No	No	
52	MECHANICAL HIGH DENSITY STORAGE UNIT	NEW	SPACESAVER CORP	501510	1	CFCI	No	No	No	No	
53	BLANKET WARMING CABINET, TALL	NEW	ENTHERMICS MEDICAL SYSTEMS	EC1540	1	OFOI	Yes	Yes	No	No	
64	HYDROCOLLATOR	EXISTING	CHATTANOOGA	M-2 2402	1	OFOI	Yes	No	No	No	
65	3-SIDED LINEN CART	NEW	QUANTUM STORAGE SYSTEMS		3	OFOI	No	No	No	No	
66 67	WHITE STEEL STORAGE CABINET, LOCKING	NEW	CHEETAH SOURCING	42"H x 36"W x 18"D	1	OFOI OFOI	No	No	No	No	
67 58	LINEN CART WITH 4 SHELVES WITH COVER LINEN CART	NEW NEW	LAKESIDE MANUFACTURING INC	עסו ,	2	OFOI	No	Yes	No	No	
68 69	MASSAGE TABLE	HALF OF EACH	EARTHLITE	ELLORA VISTA ELECTRIC LIFT MASSAGE TABLE	-	OFOI	No Yes	No No	No No	No No	
			HERMAN MILLER, INC.	CONTACT JOE SCHROEDER @ THINK OFFICE	7	CFCI	165	UVI	INU	INU	
70	MODULAR CLINICAL CASEWORK, SINK ON RIGHT	NEW				1.000					

OF/OI - OWNER FURNISHED / OWNER INSTALLED OF/CI - OWNER FURNISHED / CONTRACTOR INSTALLED CF/CI - CONTRACTOR FURNISHED / CONTRACTOR INSTALLED

APPLIANCE SCHEDULE							
MARK	DESCRIPTION	MANUFACTURER	MODEL				
E1	R-HAND COUNTER DEPTH REFRIGERATOR / BOTTOM FREEZER WITH ICE MAKER AND WATER	FISHER & PAYKEL	RF170WDRUX5_N				
E2	L-HAND COUNTER DEPTH REFRIGERATOR / BOTTOM FREEZER WITH ICE MAKER AND WATER	FISHER & PAYKEL	RF170WDLUX5_N				
E3	DISHWASHER ADA MODEL AND CUSTOM PANEL	MIELE	G 4993 SCVi AM				
E4	PLUMBED DOUBLE COFFEEE MAKER - PROVIDE SERVER	BUNN	DUAL TF DBC SST 120/208V				
E5	24" MICROWAVE WITH TRIM KIT	FISHER & PAYKEL	MO-24SS-3Y W/ MOTTK-30-22				
E6	L-HAND COUNTER DEPTH FREEZER WITH STAINLES PANEL	FISHER & PAYKEL	RS3084FLJK1				
E7	ICE AND WATER DISPENSER	HOSHIZAKI AMERICA, INC.	DCM-271BAH				
E8	ADA MODEL - UNDER COUNTER BEVERAGE FRIDGE	SUMMIT	AL54				
E9	MICROWAVE DRAWER	BEKO	MWDR24100SS				
E10	DIE CAST 4 SLICE SMART TOASTER	BREVILLE	BTA840XL				
E11	24" OVER THE COUNTER MICROWAVE/STAINLESS STEEL/1.5.CU CAPACITY	SHARP	R1214TY				
E12	R-HAND COUNTER DEPTH REFRIGERATOR / BOTTOM FREEZER	FISHER & PAYKEL	RF170WDRX5_N				
E13	L-HAND COUNTER DEPTH REFRIGERATOR / BOTTOM FREEZER	FISHER & PAYKEL	RF170WDLX5_N				
E14	MICROWAVE CONVETION UNDER COUNTER BUILT IN	FISHER PAYKEL	CMO24SS3-Y				
E15	MICROWAVE CONVECTION OVER THE RANGE	BEKO	MWOTR30200SS				
E16	R-HAND COUNTER DEPTH REFRIGERATOR WITH STAINLESS PANEL	FISHER & PAYKEL	RS3084SRHK1				

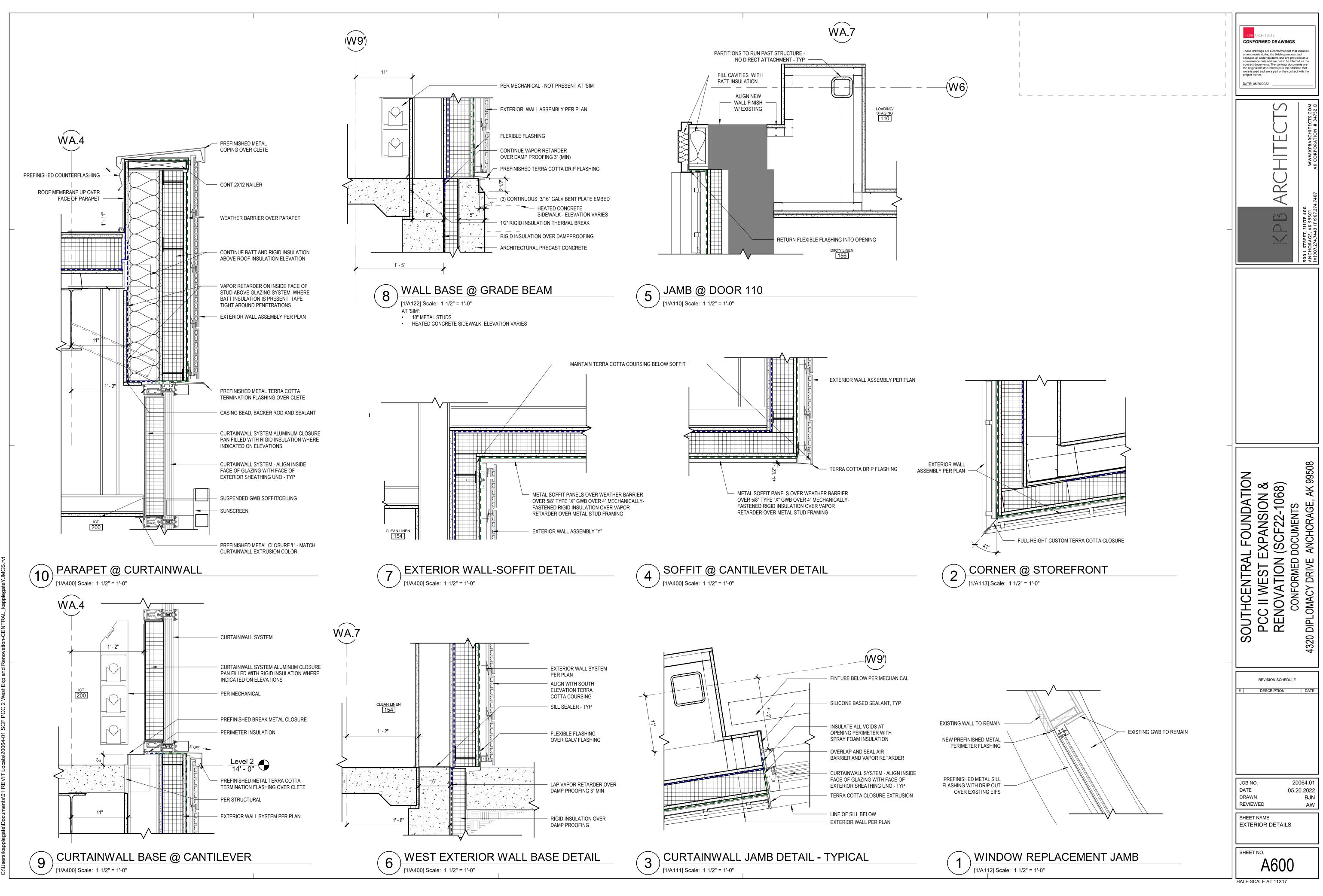
KPB ARCHITECTS CONFORMED DRAWINGS These drawings are a conformed set that includes amendments during the bidding process and captures all addenda items and are provided as a convenience only and are not to be inferred as the contract documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owner. <u>DATE:</u> 05/20/2022
RCHITECTS www.kpbarchitects.com
500 L STREET, SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.274.7407
UNDATION NSION & -22-1068) MENTS ORAGE, AK 99508
SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068) CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
REVISION SCHEDULE # DESCRIPTION DATE
JOB NO. 20064.01 DATE 05.20.2022 DRAWN RES REVIEWED AW SHEET NAME SPECIALTY EQUIPMENT SCHEDULES
SHEET NO. A540 HALF-SCALE AT 11X17

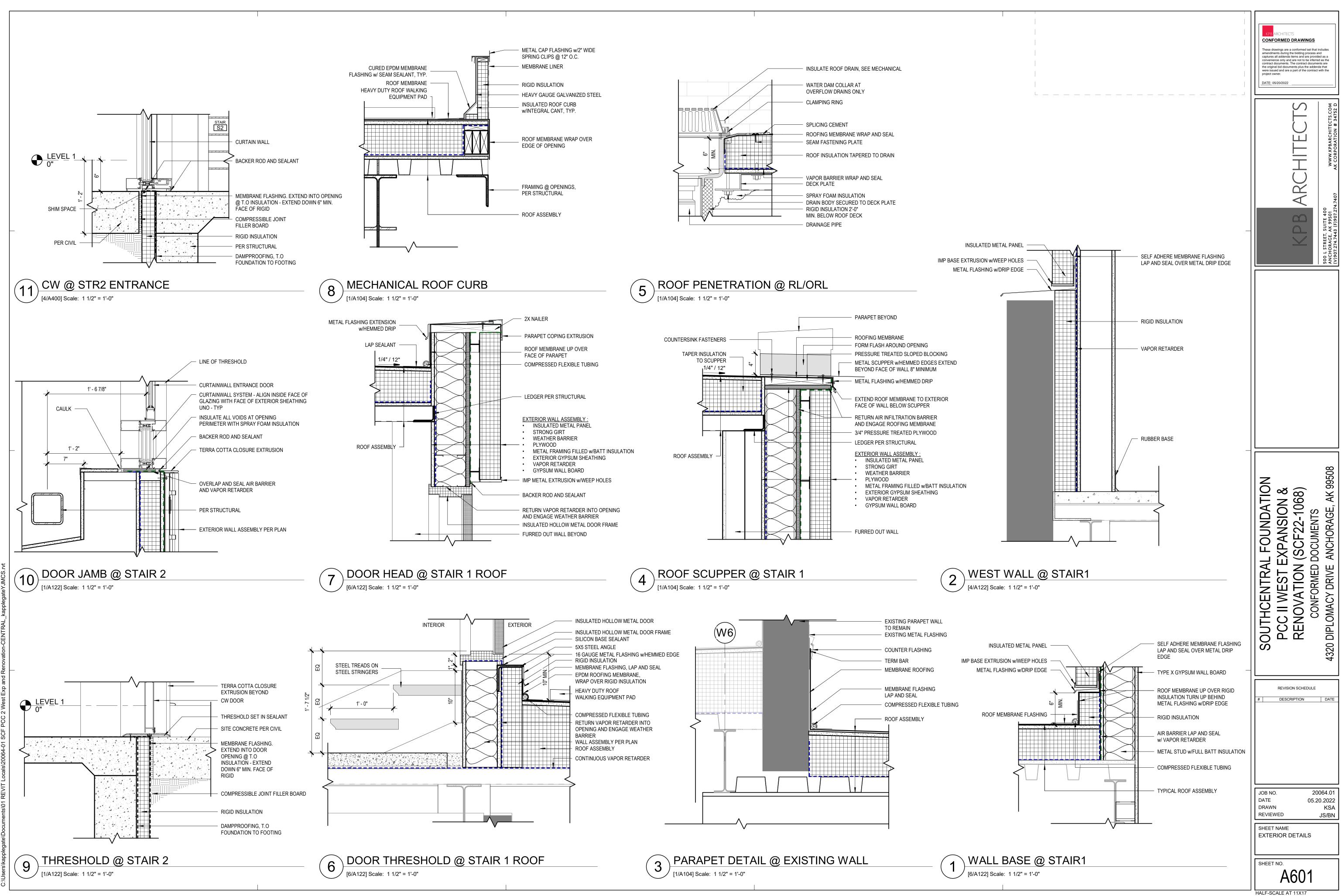


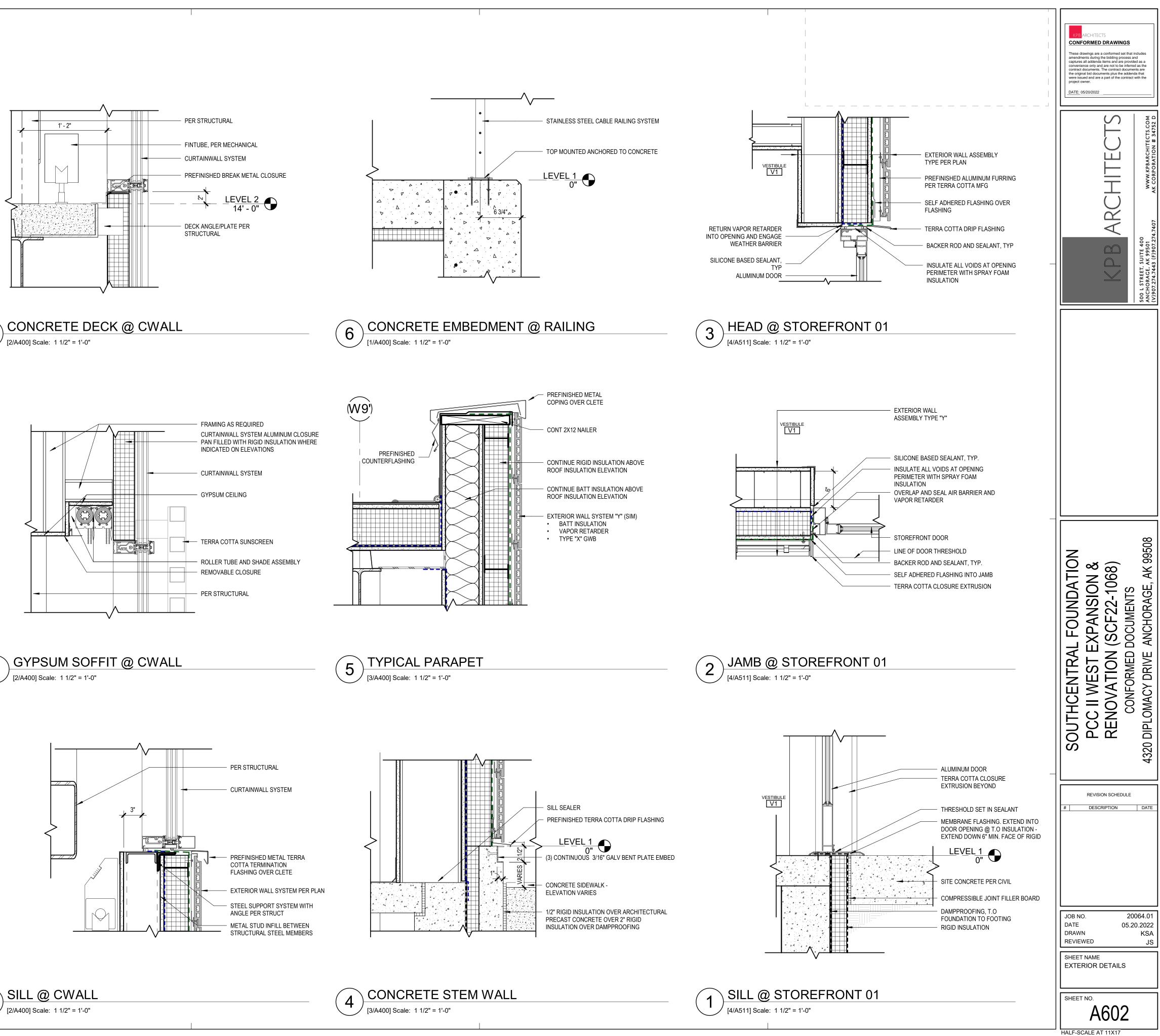


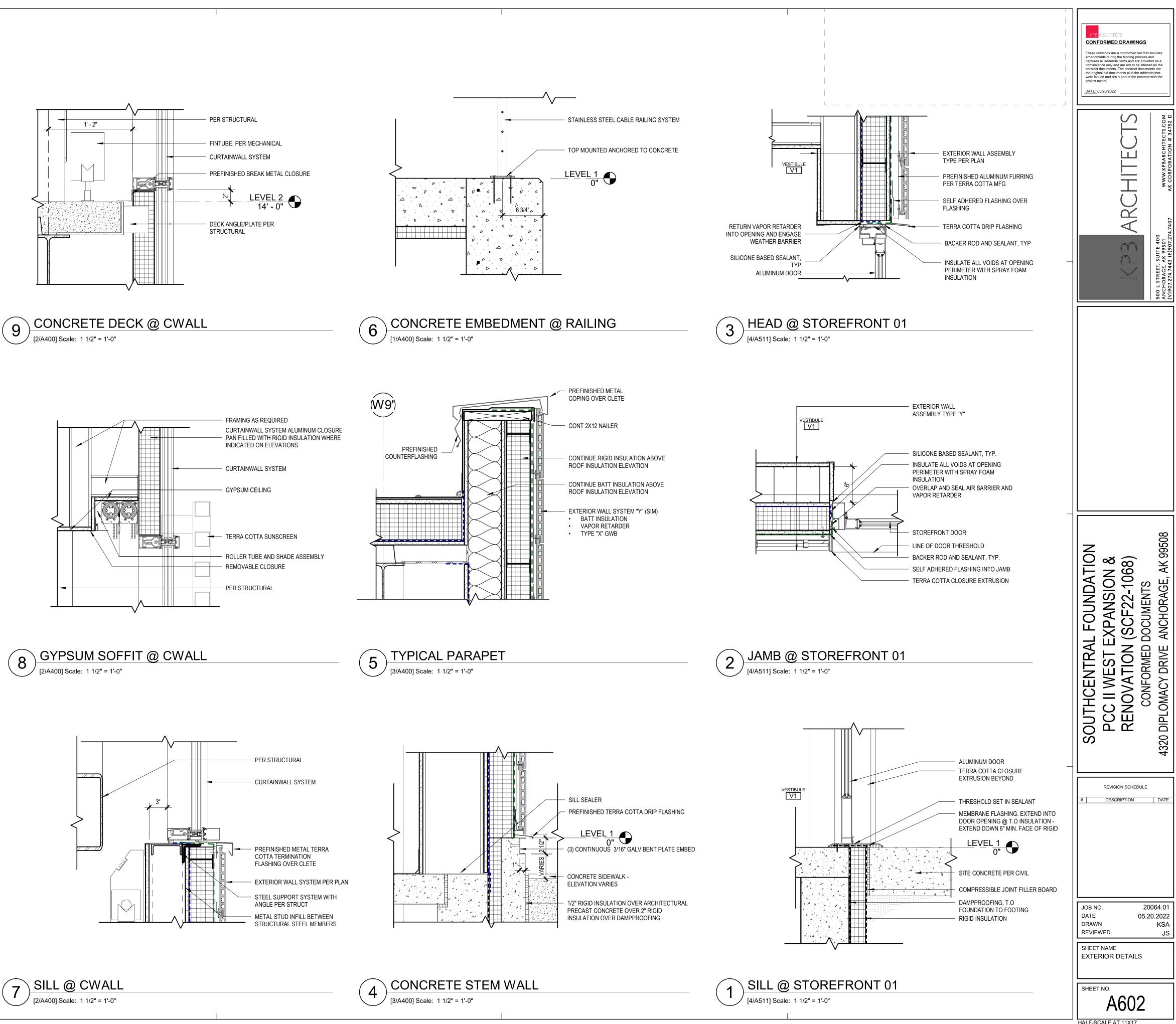
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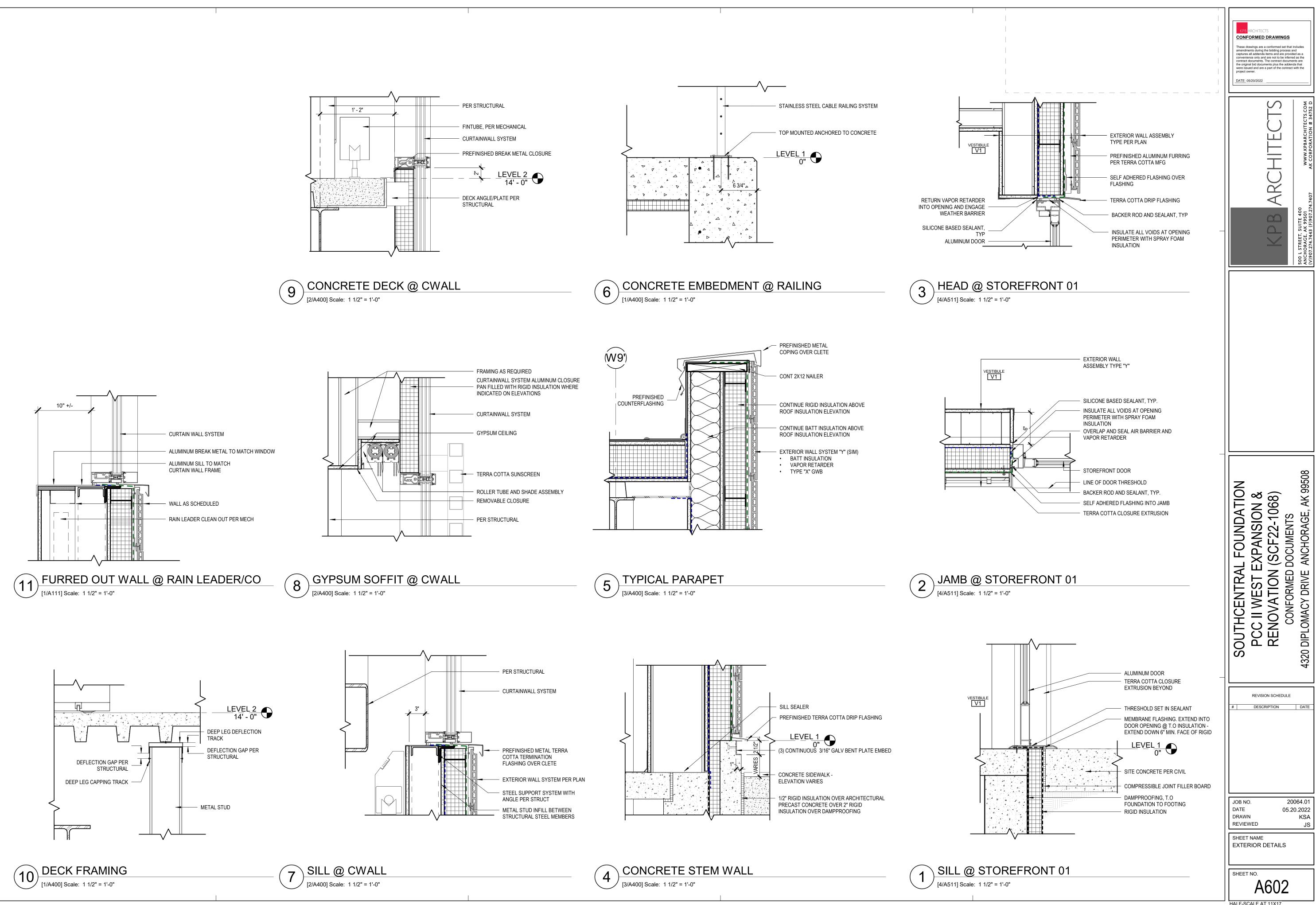
KEY PLAN

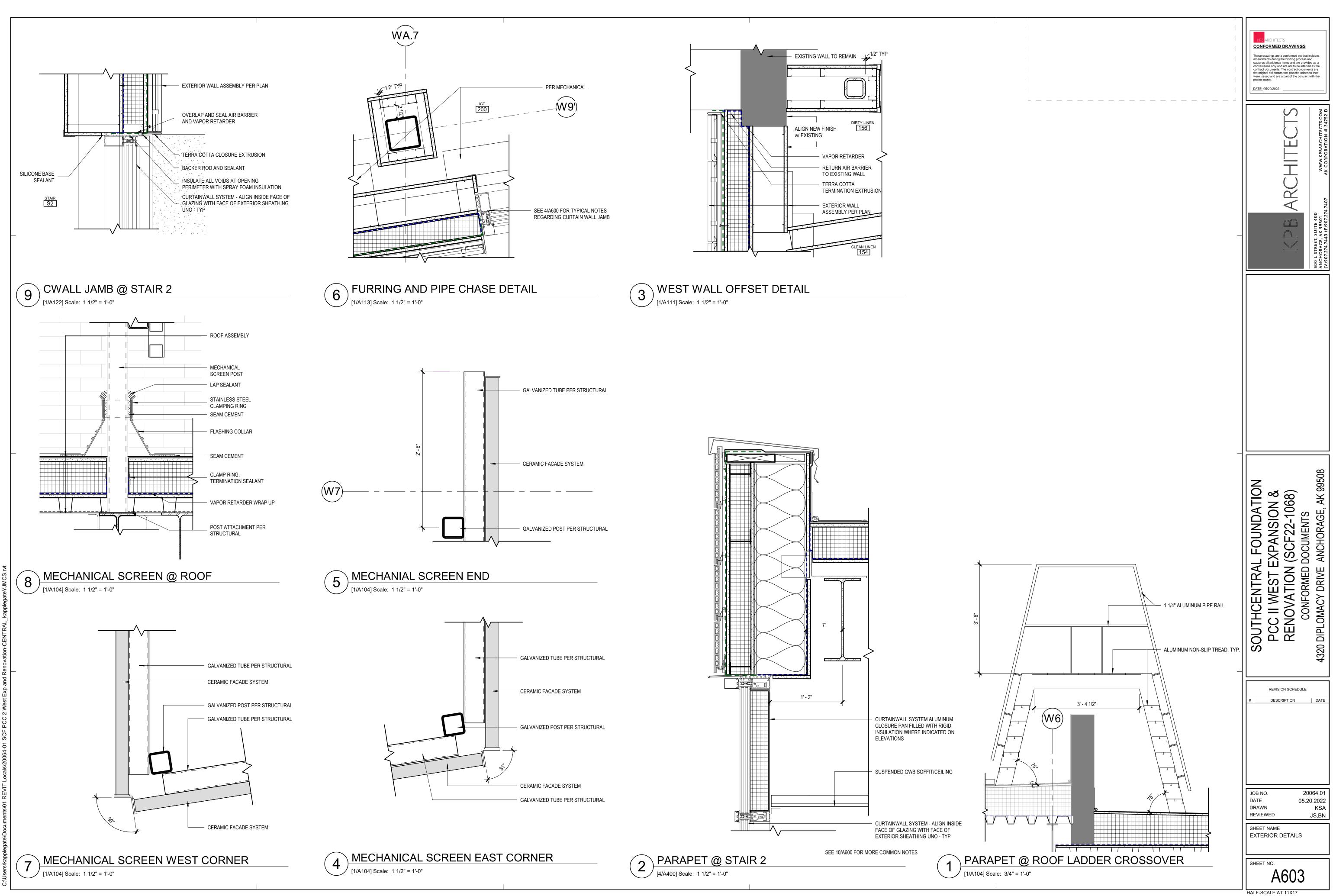


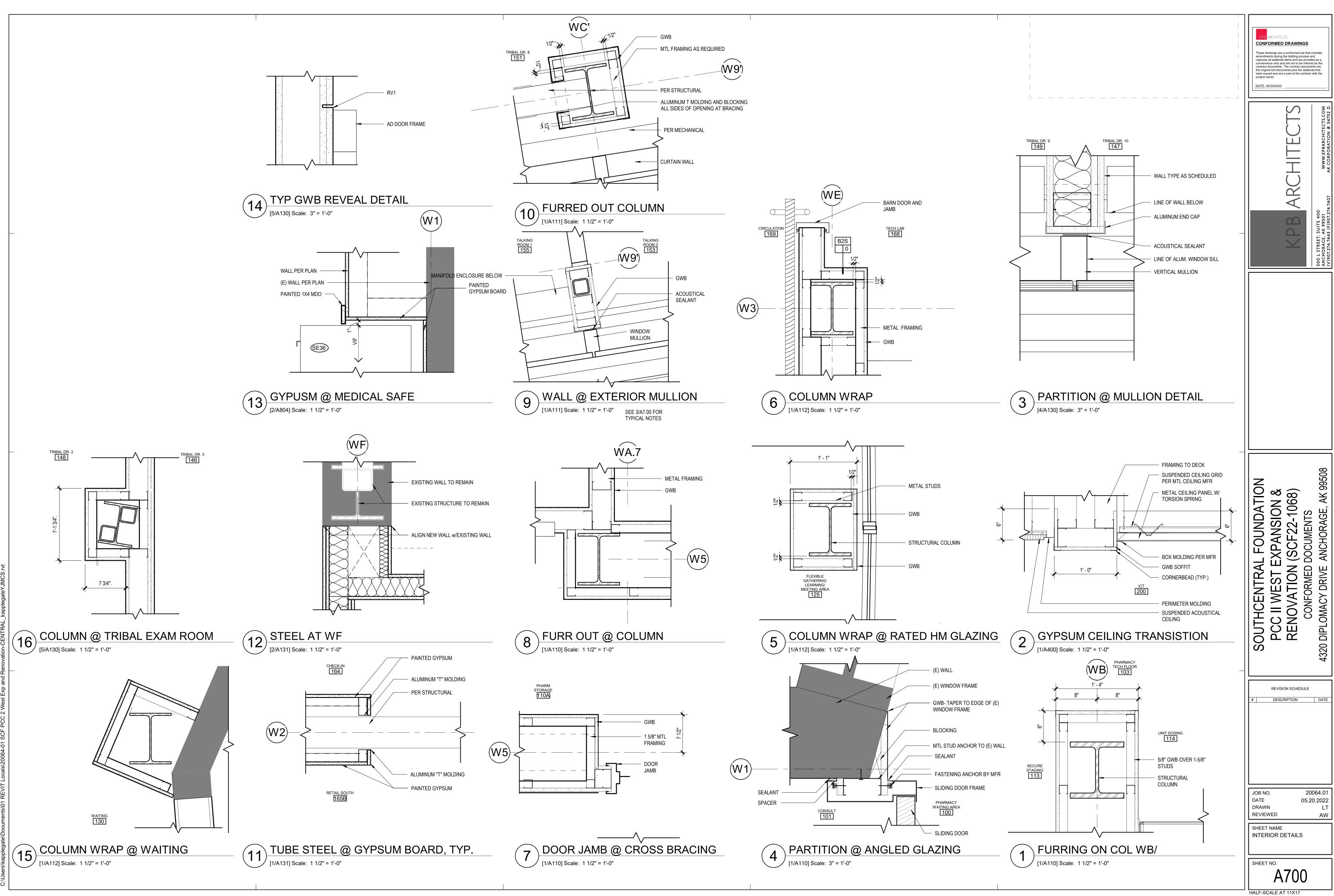


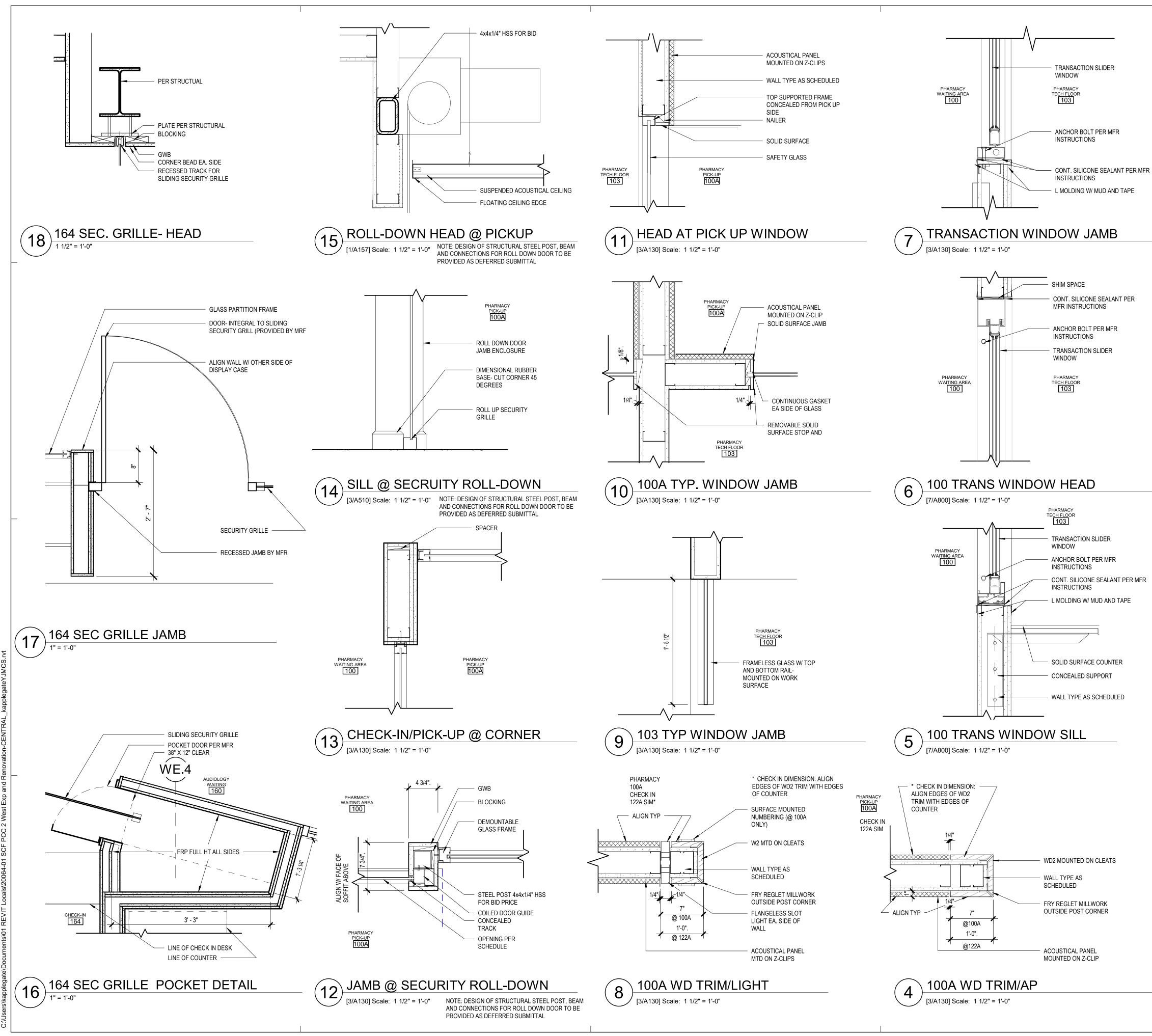


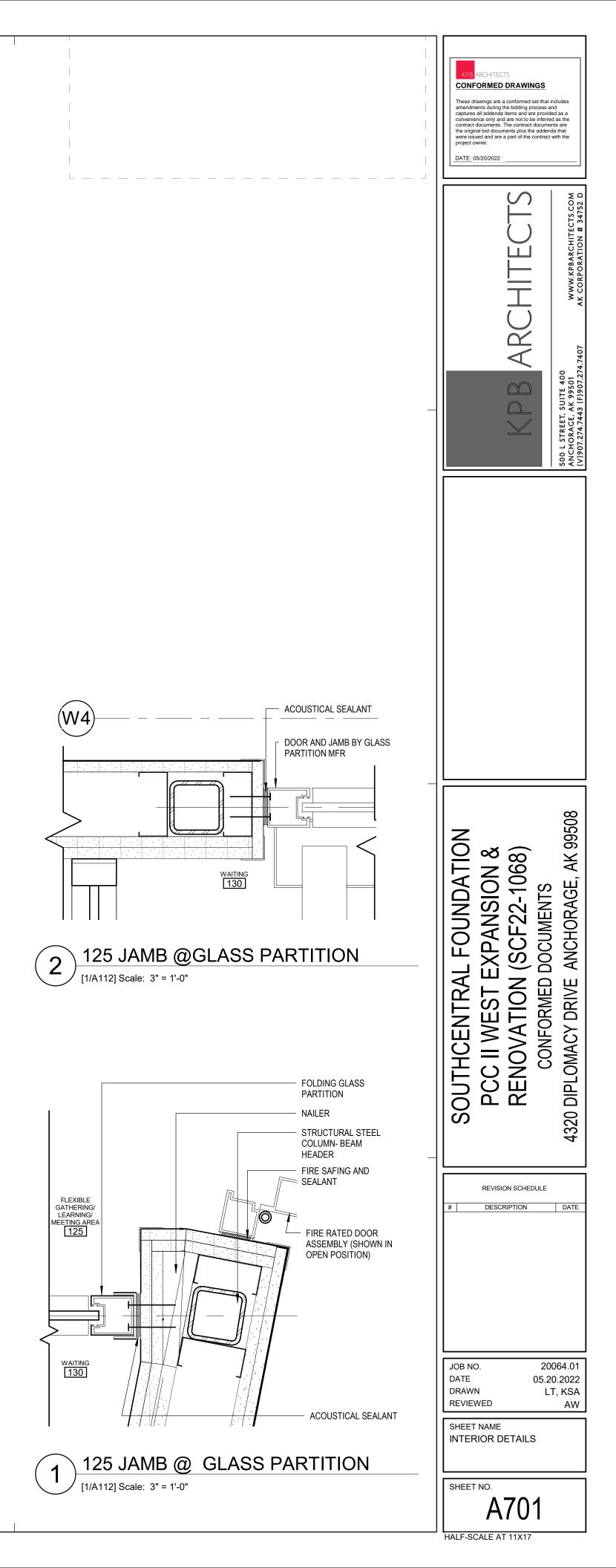


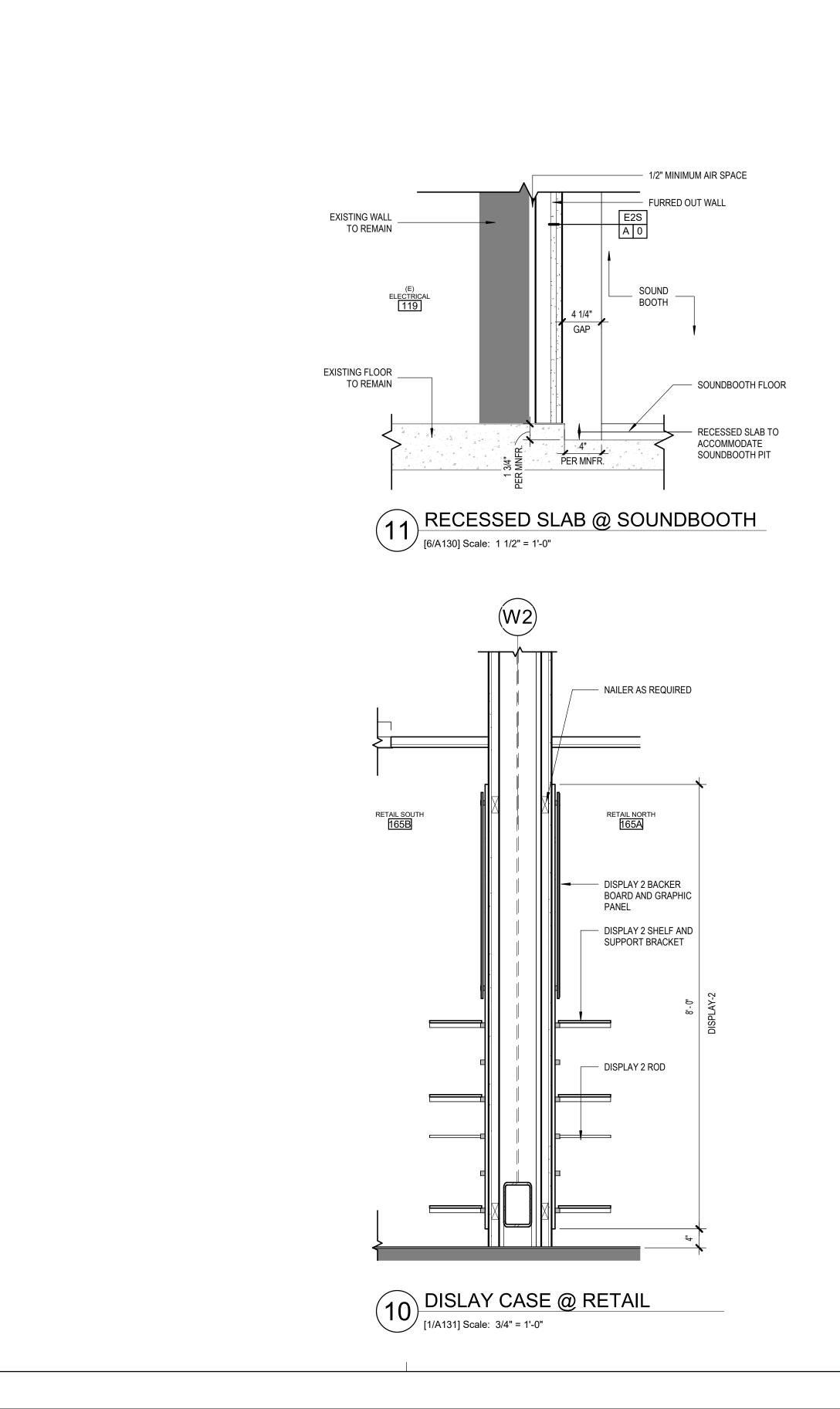




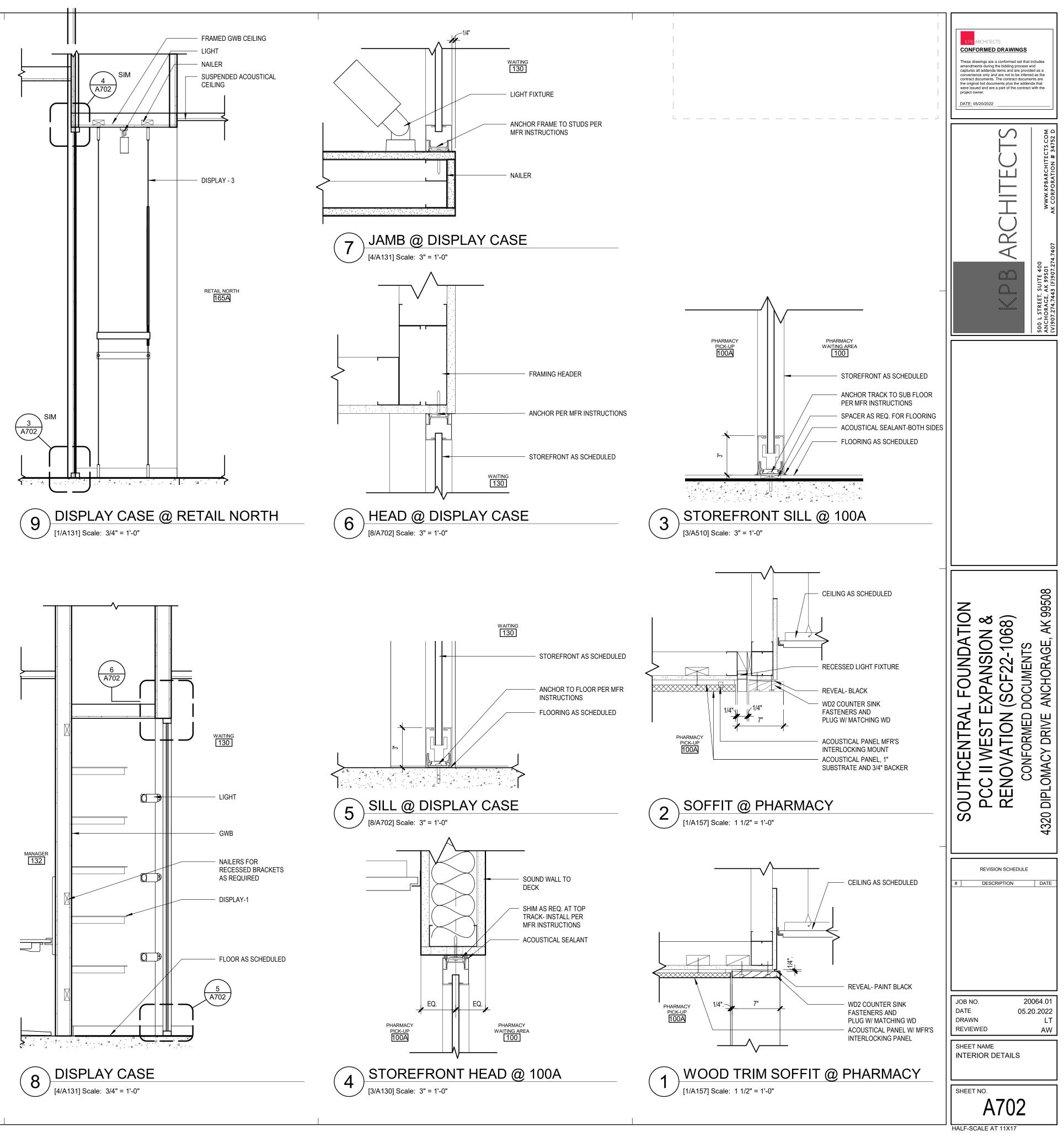


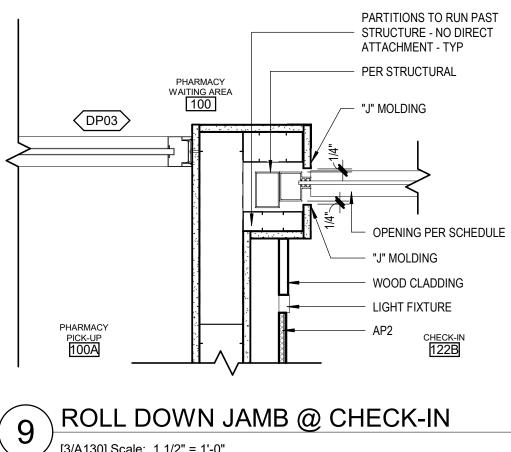


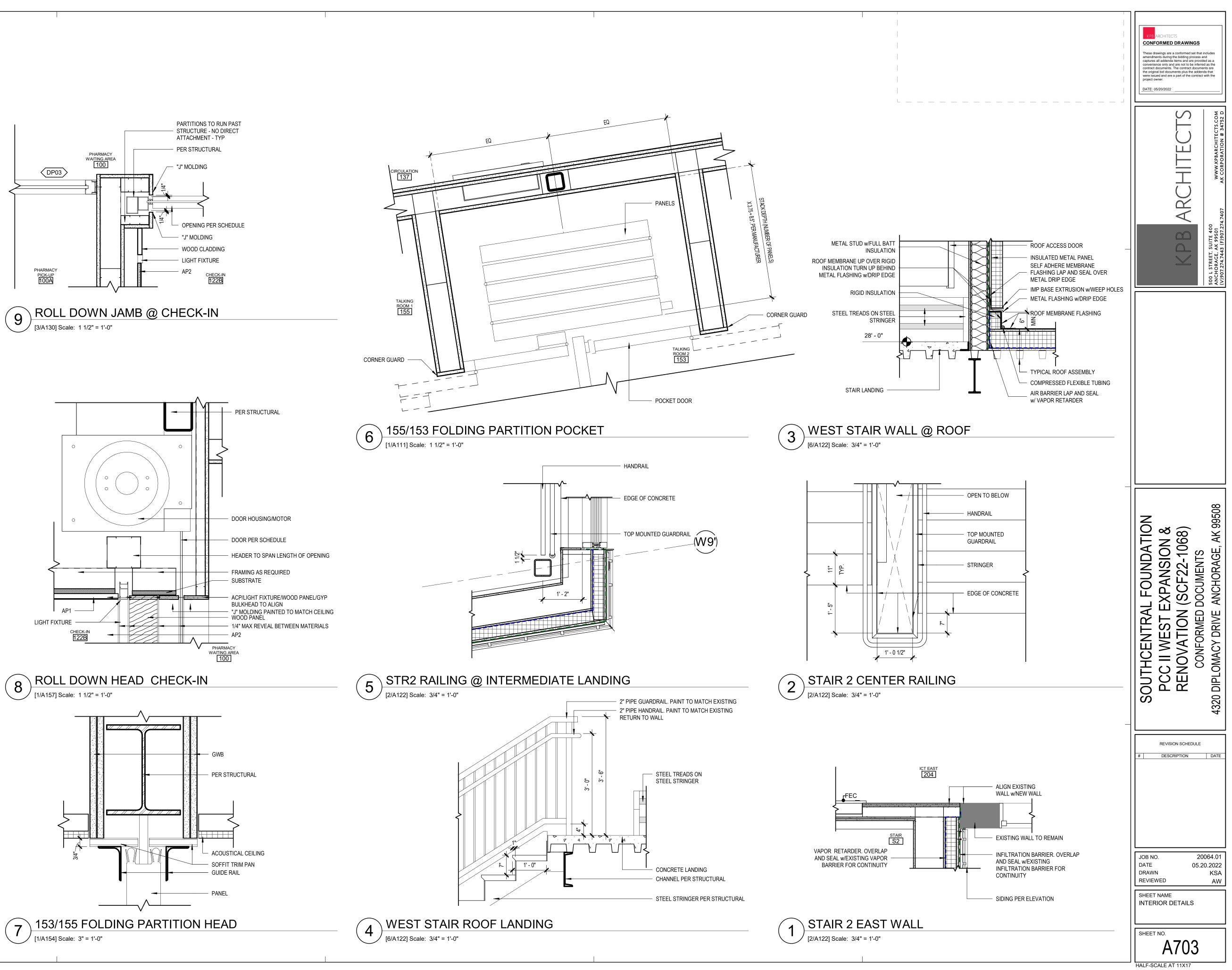


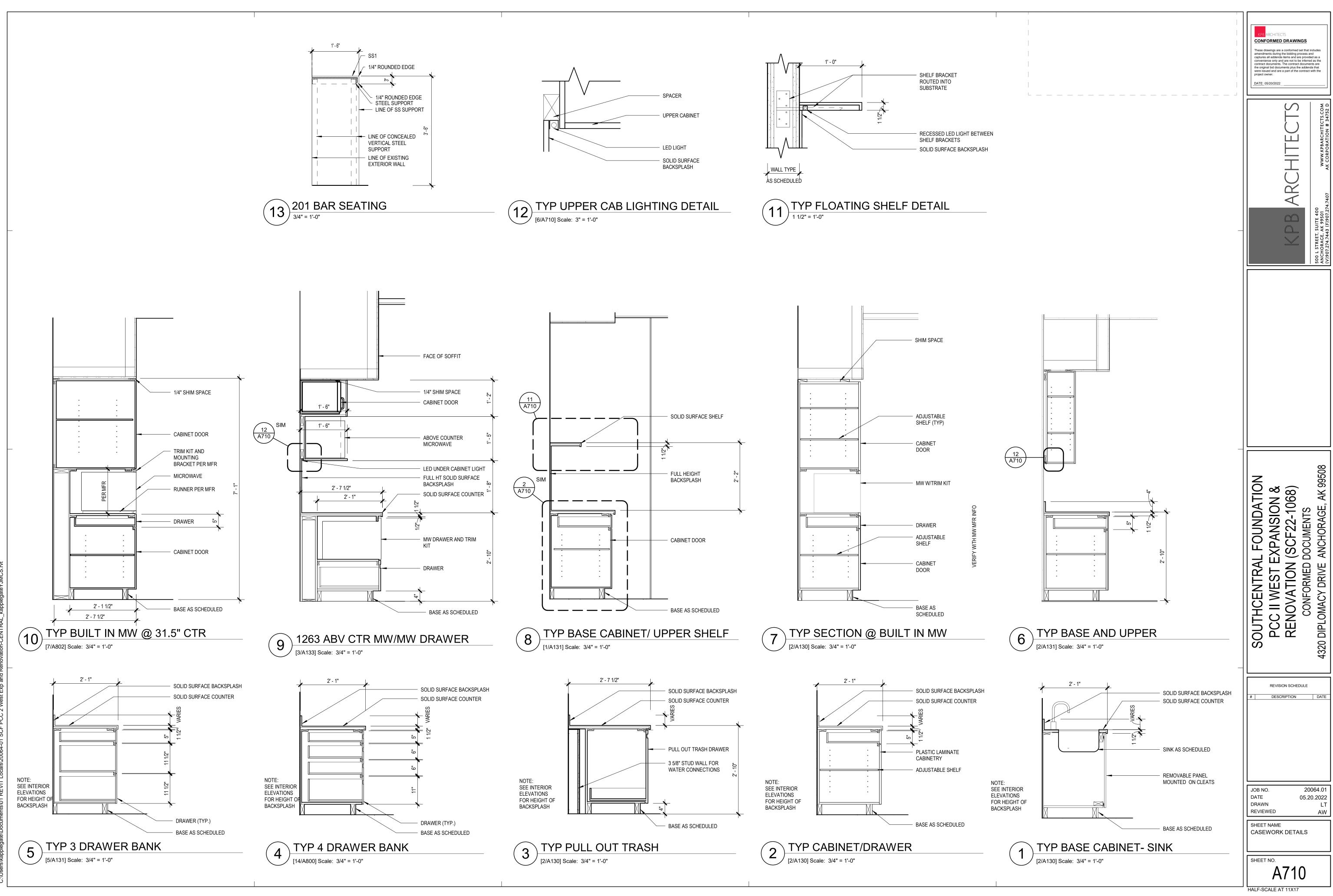


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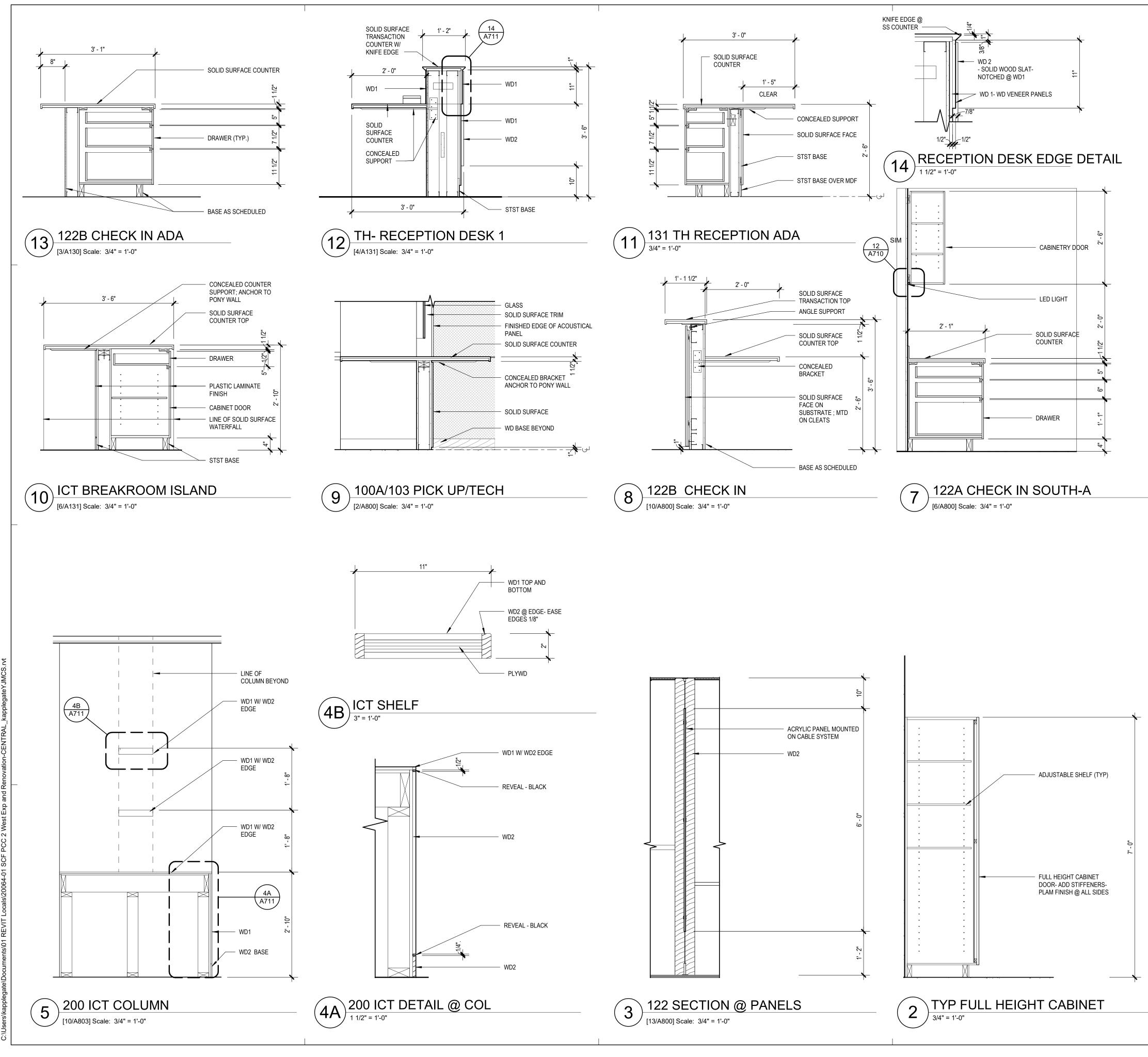


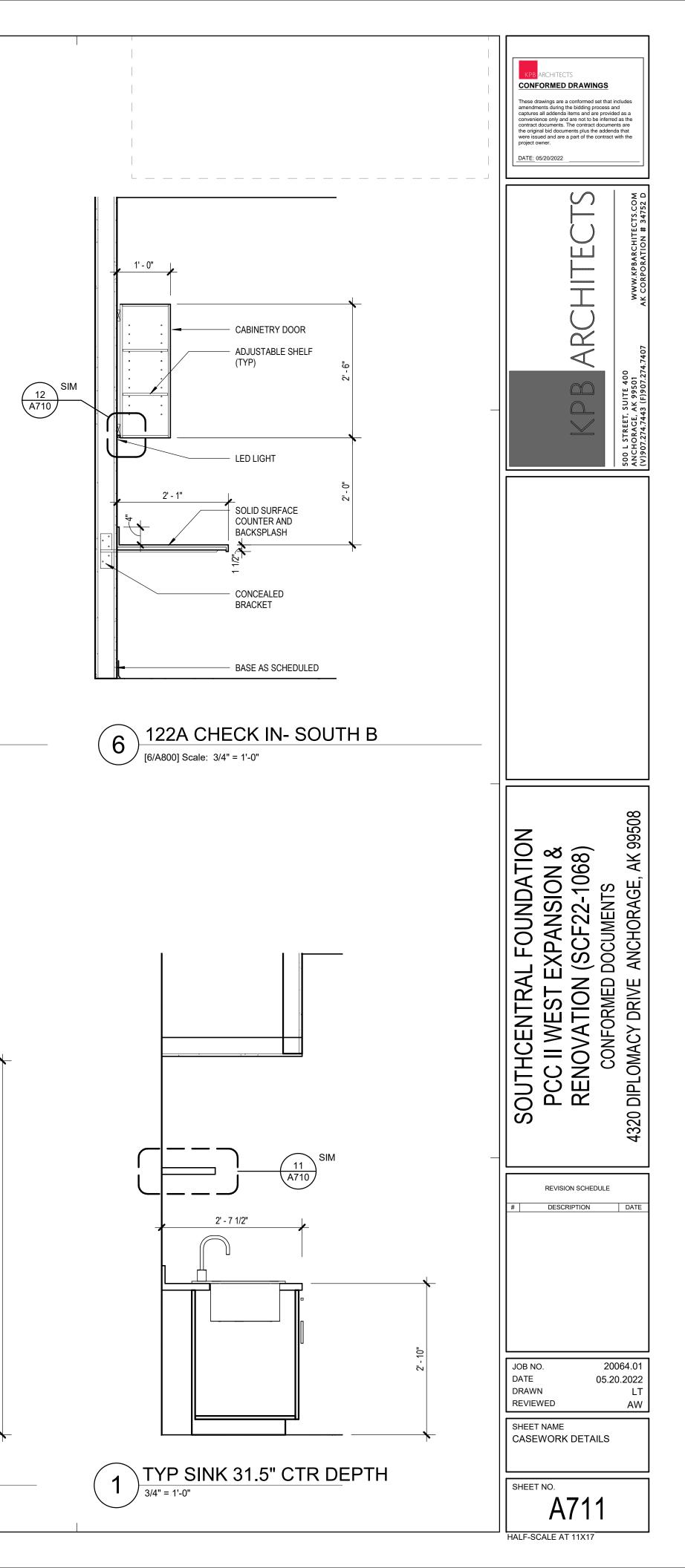


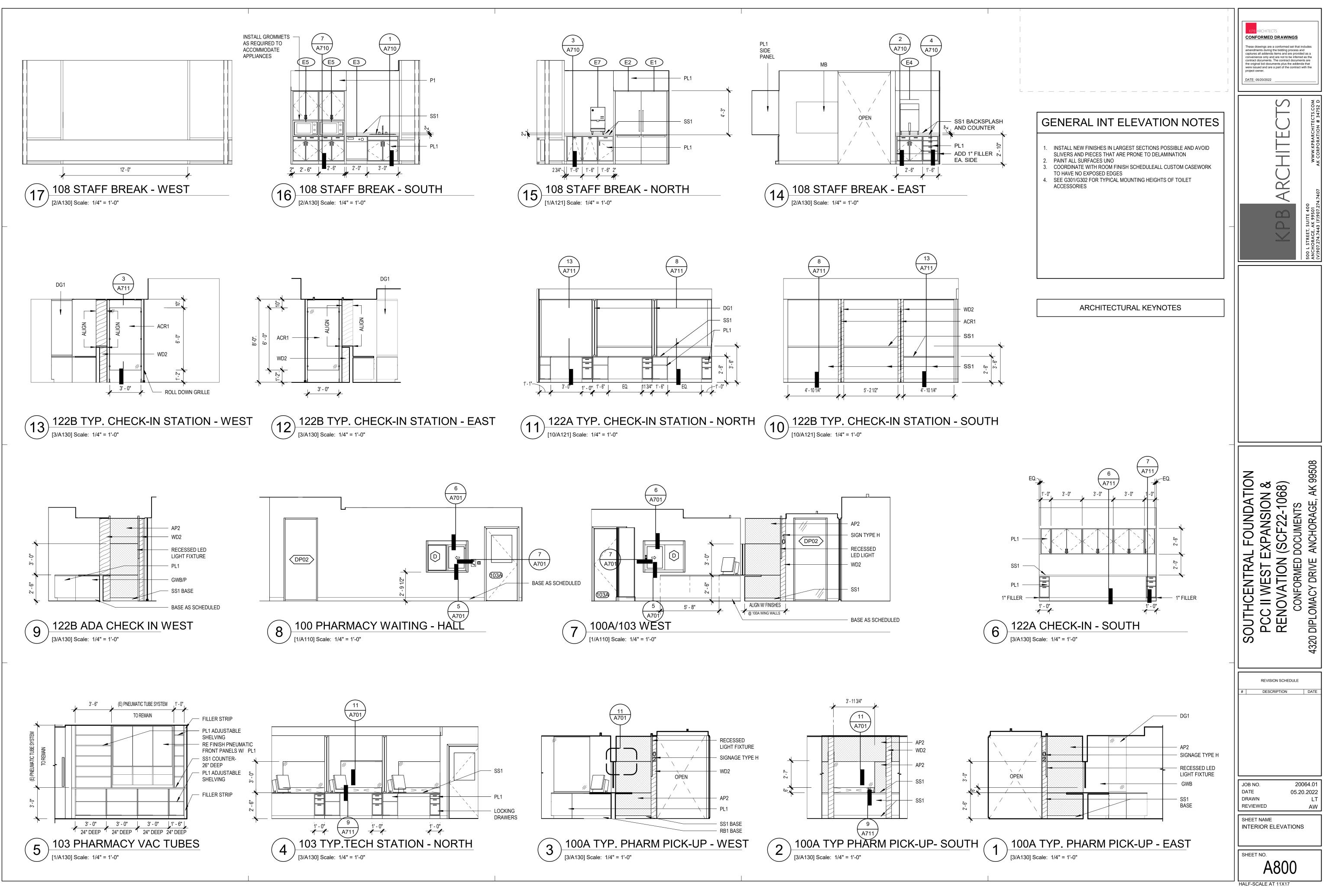




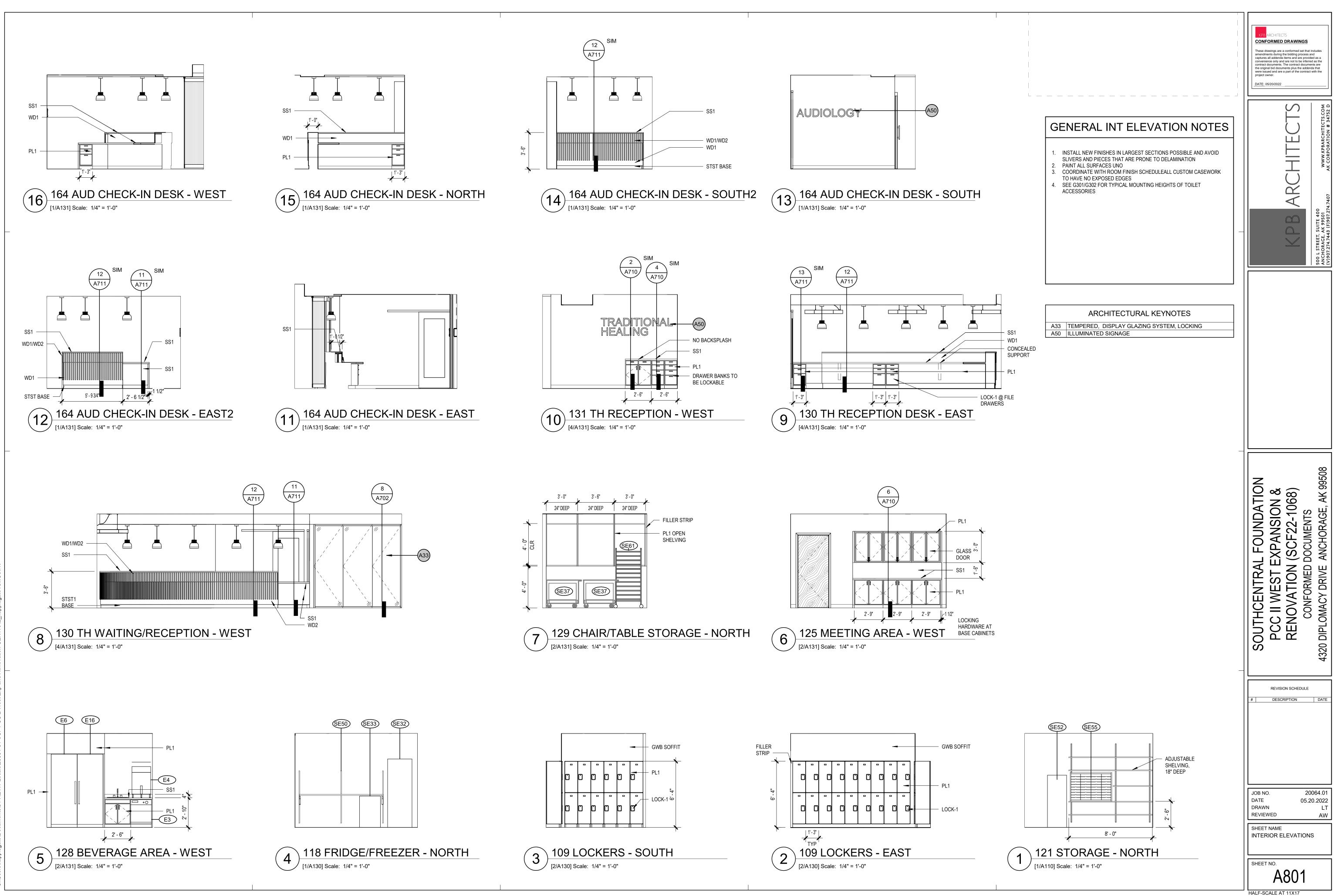
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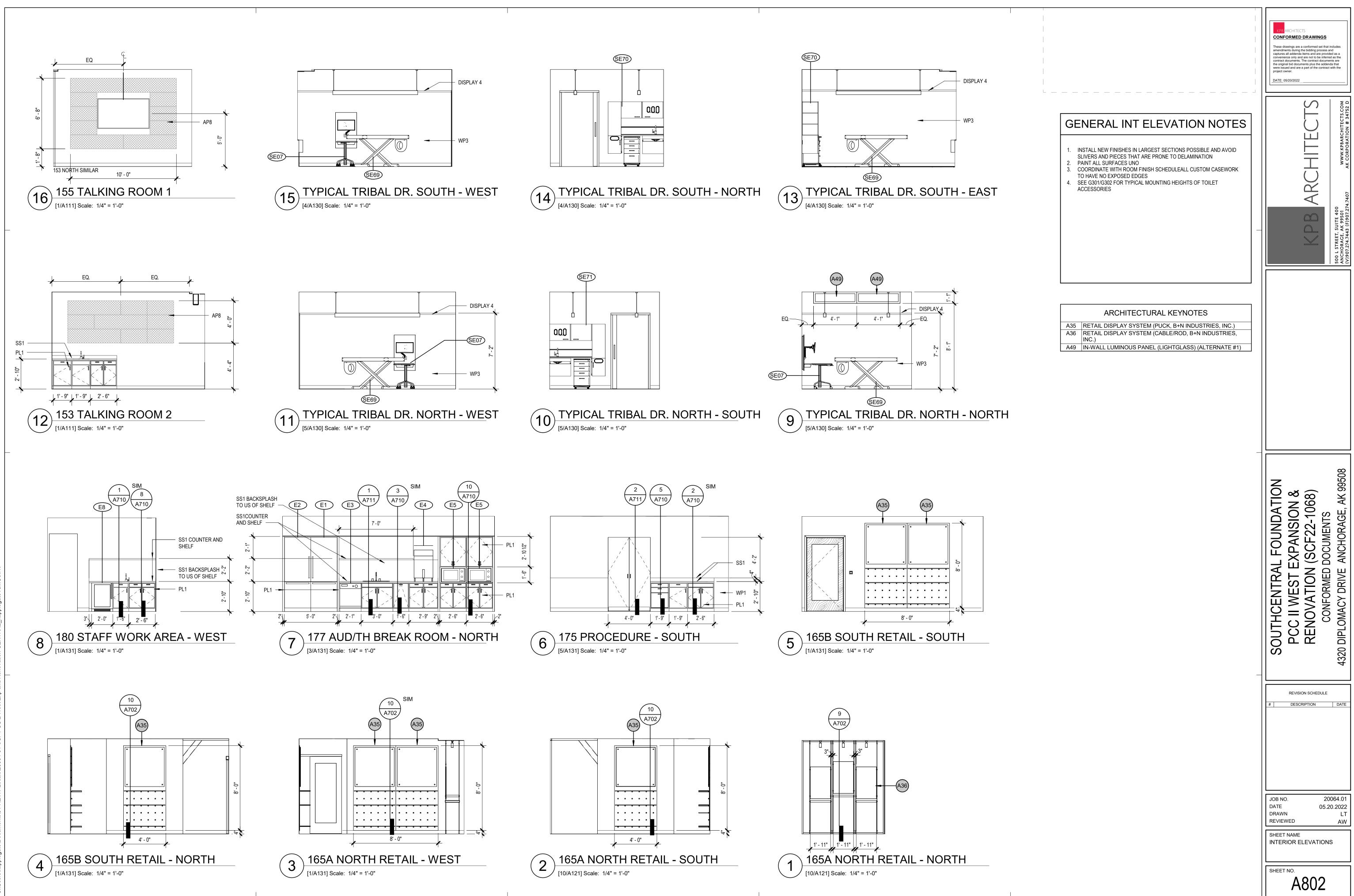


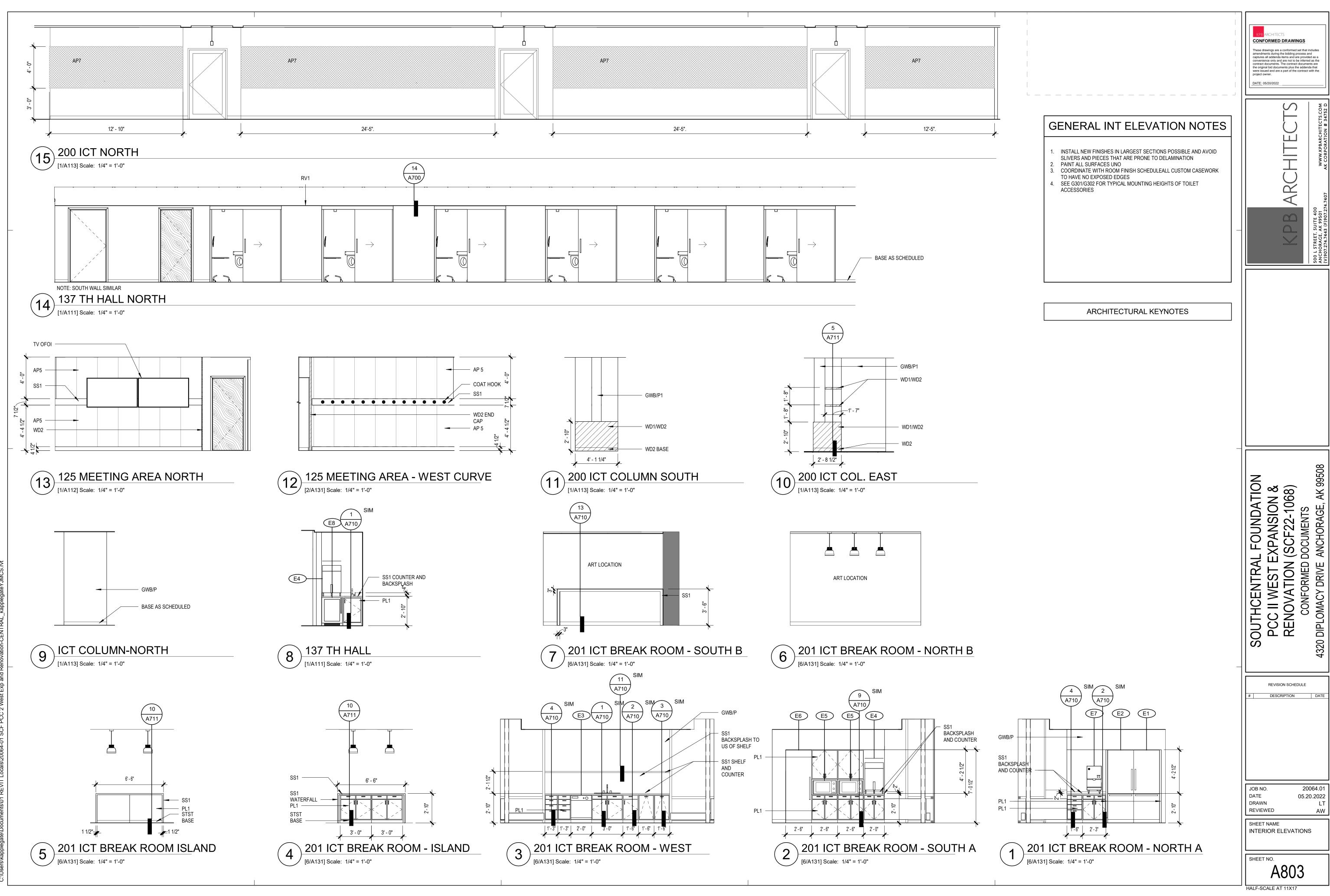


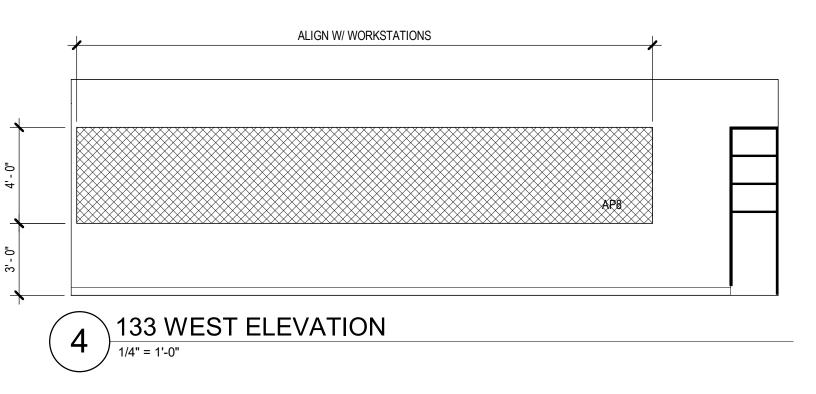
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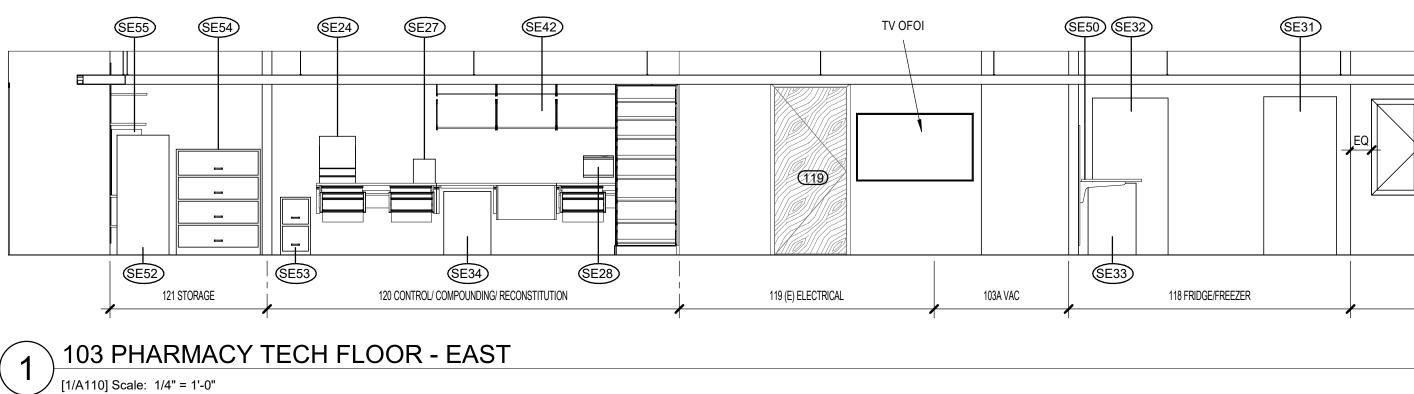


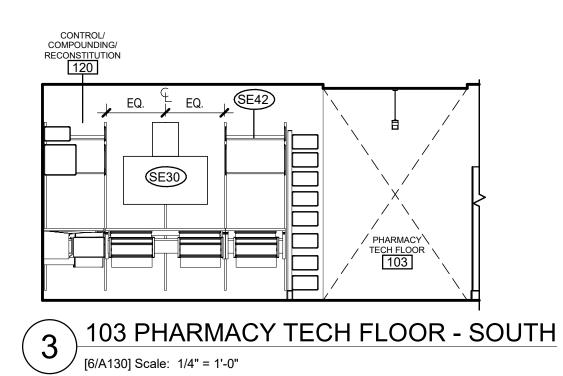
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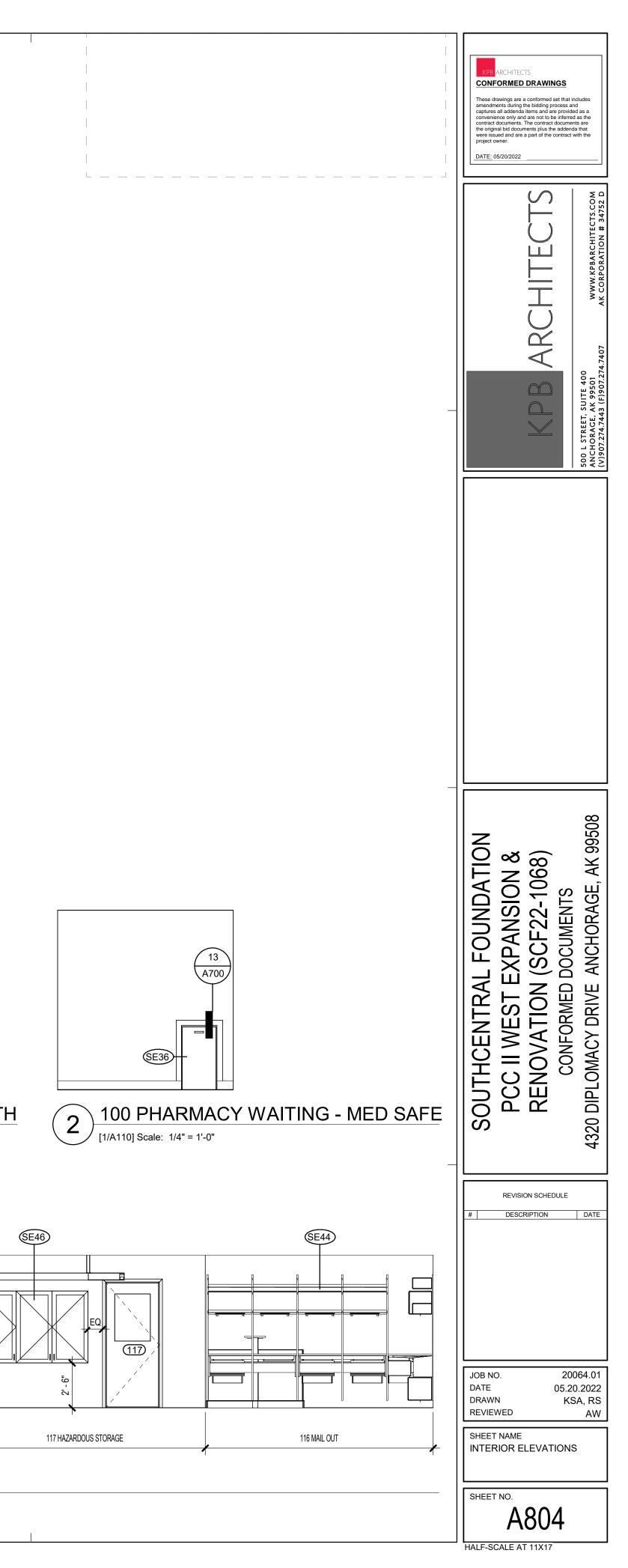




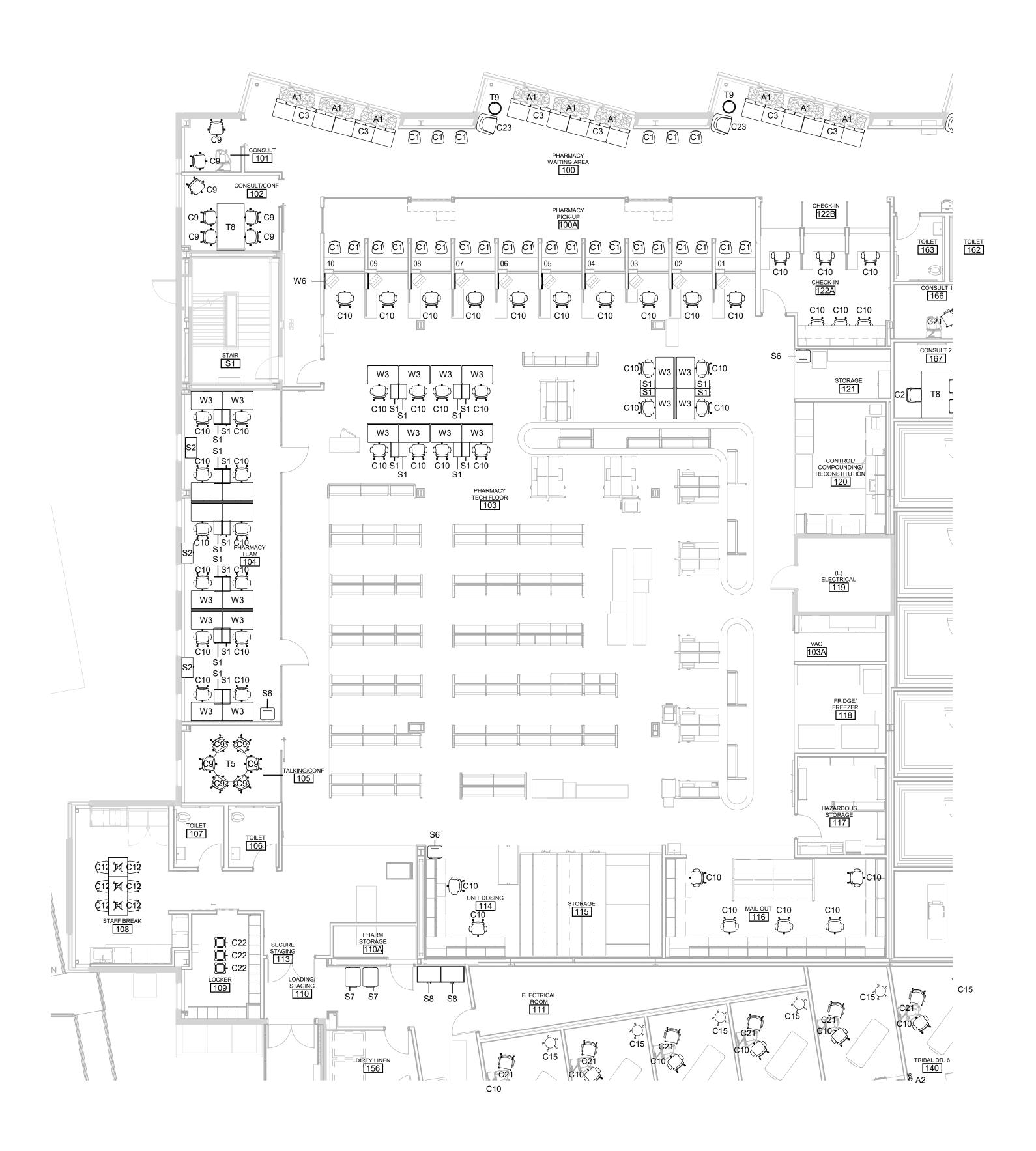










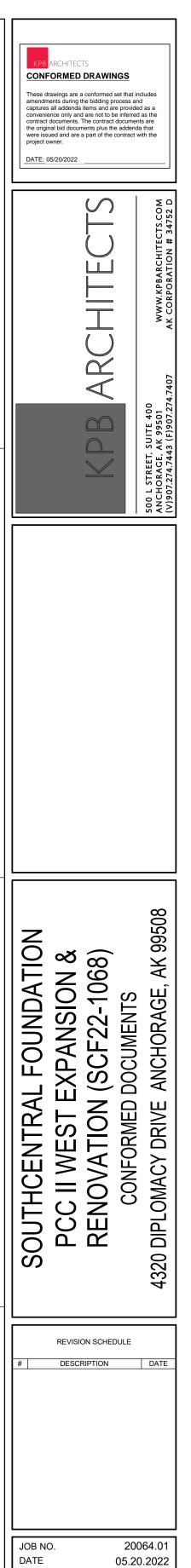


1) FLOOR PLAN - LEVEL 1 FURNITURE - PHASE 1

GENERAL FF&E NOTES

. COORDINATE WITH REQUIREMENTS OF THE FF&E PACKAGE TO ENSURE FIT AND FUNCTION

MARK	MANUFACTURER	MODEL	QTY
			-
A1	VITRA PURE MODERN	PRIVACY SCREEN END CAP DIVIDER PLANTER 46"L X 12"W X 32"H	9 17
A2	VITRA	COAT DOTS	15
A3	VITRA	DANCING WALL MONITOR / WHITEBOARD	1
C1	VITRA	HAL WOOD LEG CHAIR	28
C2	VITRA	ID AIR VISITOR	3
C3	VITRA	SOFT WAIT 3 SEAT W/ SIDE	9
C4	VITRA	TABLES WORK ALCOVE W/ LOW BACK	4
C5	VITRA	HAL SLEDGE	20
C6	VITRA	HAL ARMCHAIR STACKABLE	20
C7	VITRA	TABOURET HAUT	4
C8	VITRA	HAL STOOL MEDIUM	2
C9	VITRA	ID AIR - FIXED ARM	27
C10	VITRA	ID AIR - 3D ADJUSTABLE ARM	211
C11	VITRA	HAL STOOL HIGH	18
C12	VITRA	HAL TUBE CHAIR	30
C13	NEMSCHOFF	PLUS CHAIR	2
C14	VITRA	SUITA CLUB SOFA	3
C15	NEMSCHOFF	PHYSICIAN STOOL	15
C16 C17	NEMSCHOFF DAVIS FURNITURF	BRAVA GLIDER MODO	1
C17	VITRA	OTTOMAN	2
C19	VITRA	LOUNGE CHAIR	2
C20	VITRA	ROOKIE HIGH	4
C21	HERMAN MILLER	VERUS SIDE CHAIR	16
C22	VITRA	CHAP	3
C23	VITRA	SUITA CLUB ARMCHAIR	13
D1	VITRA	PRIVACY SCREEN END CAP	1
S1	BISLEY	NOTE PEDESTALW/ SEATPAD	168
S2 	VITRA	LEVY STORAGE SIDEBOARD 31.5"W X 28"H LEVY STORAGE CUPBOARD	30 34
33	VITRA	31.5"W X 46"H	54
S4	BISLEY	BE	3
S5	VITRA	LEVY STORAGE CUPBOARD 39"W X 46"H	5
S6	ULINE	SECURE SHRED BIN 65 GALLON	4
S7	ULINE	TRASH BIN 65 GALLON	3
S8	SOUTHWEST SOLUTIONS	TALL CABINET	2
T1	VITRA	BISTRO	16
T2 T3	VITRA	BISTRO TABLE 796 MM TALL GUERIDON BAS	4
T3 T4	VITRA	PLATE COFFEE TABLE	2
T5	VITRA	MEDA MORPH TABLE 140 CM	1
T6	VITRA	PLATE COFFEE TABLE	1
T7	VITRA	JOYN CONFERENCE TABLE 320 X 120 CM	1
Т8 Т9	VITRA VITRA	TYDE TABLE OCCASIONAL LOW TABLE 450 MM	2 9
T10	VITRA	MEDA MORPH FLIP TOP TABLE	10
T11	VITRA	BISTRO TABLE 642 MM TALL	2
T12	VITRA	MEDA MORPH TABLE	2
T13	TBD		4
W1	TBD	SOUND BOOTH WORKSTATION	6
W2	VITRA	TYDE 2 140 CM	121
W3		TYDE 2 120 CM	47
W4 W5	VITRA LISTA	WORK BAY 2 MEET MEDIUM ALIGN 60"W X 30"D W/ 30"H	1 4
W6	POPPIN	PANEL WALL ORGANIZATION	10
		KEY PLAN	



SHEET NAME LEVEL 1 - FURNITURE PLAN - PHASE 1 (N.I.C.) SHEET NO.

HALF-SCALE AT 11X17

A910

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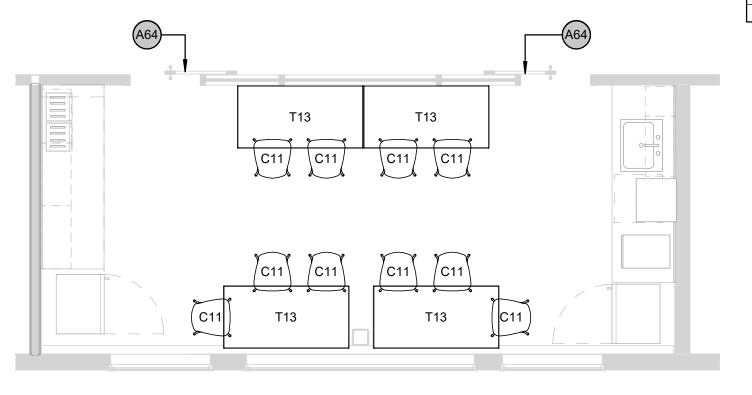
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REVIEWED

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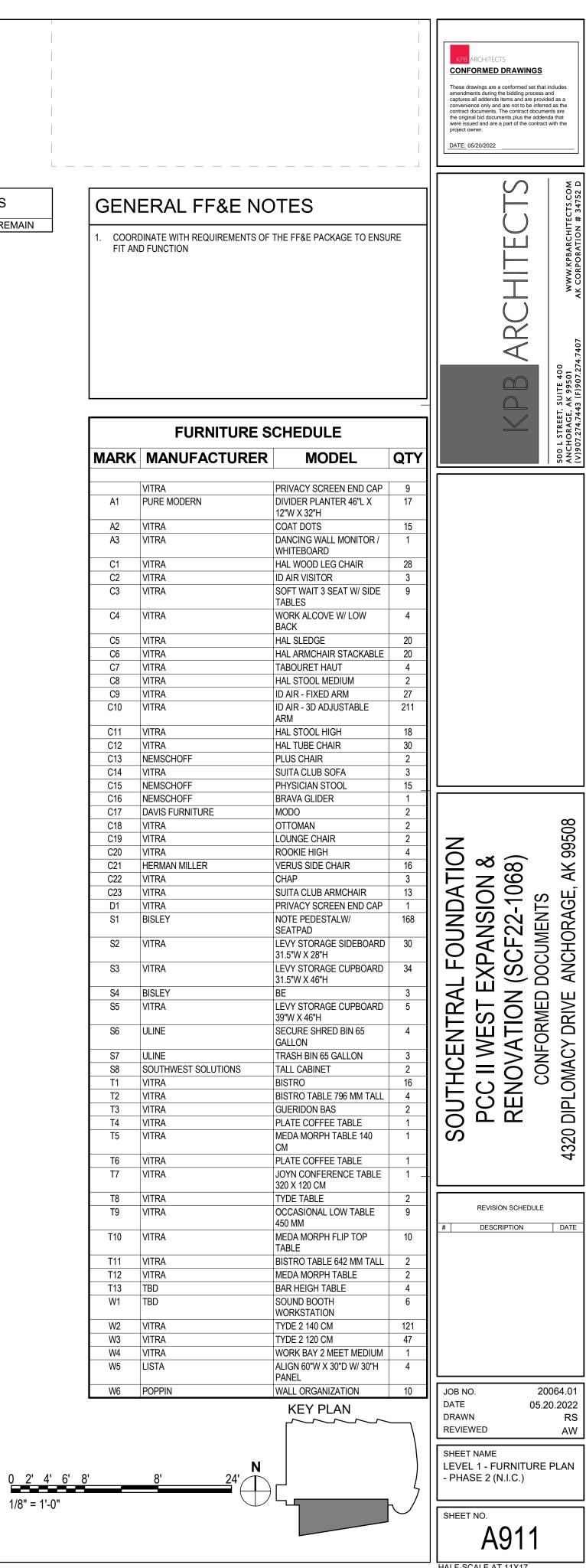


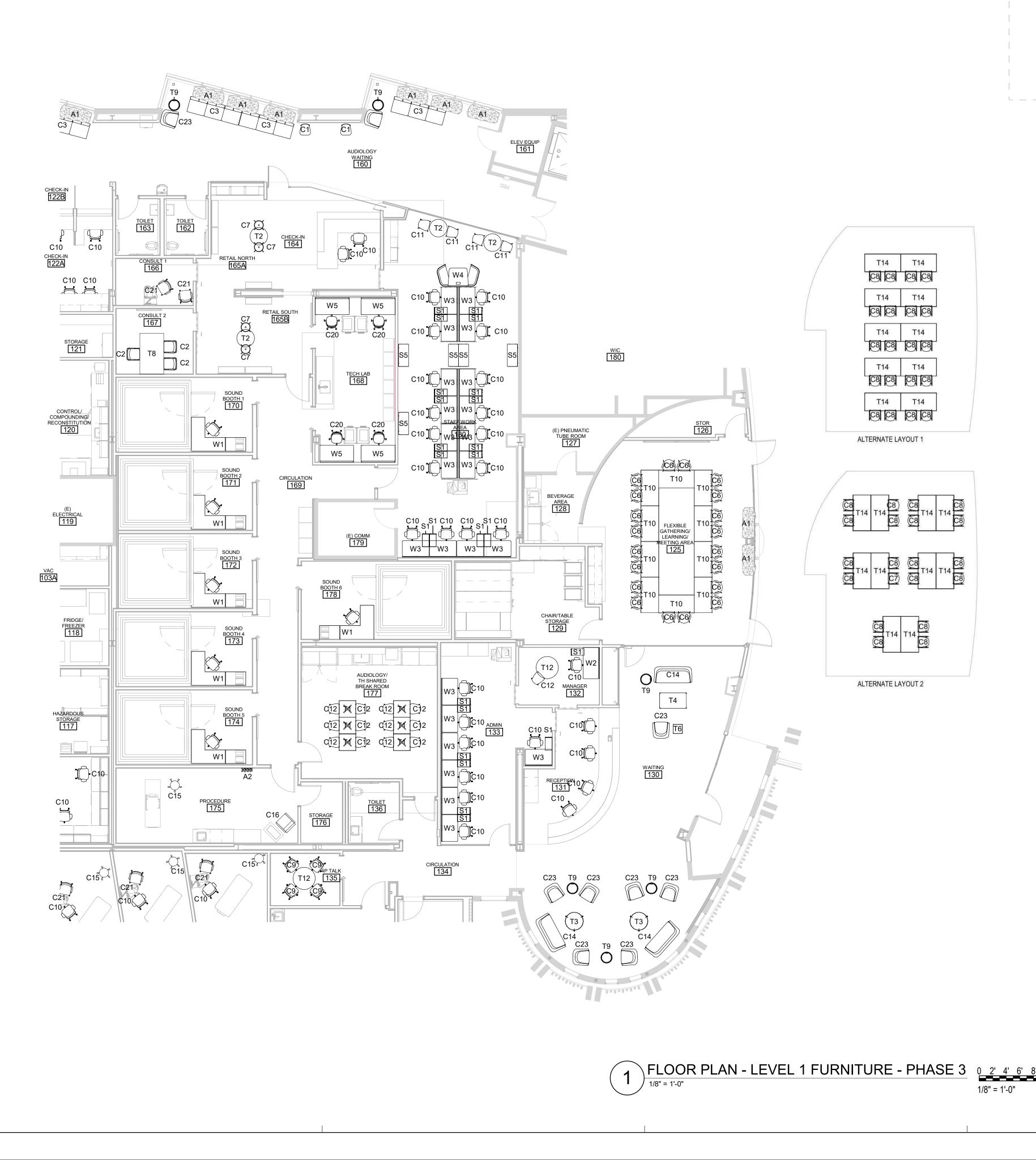


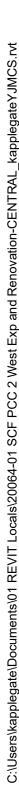
1263 STAFF BREAK ROOM FURNITURE PLAN (2263, 3263 SIM) 2

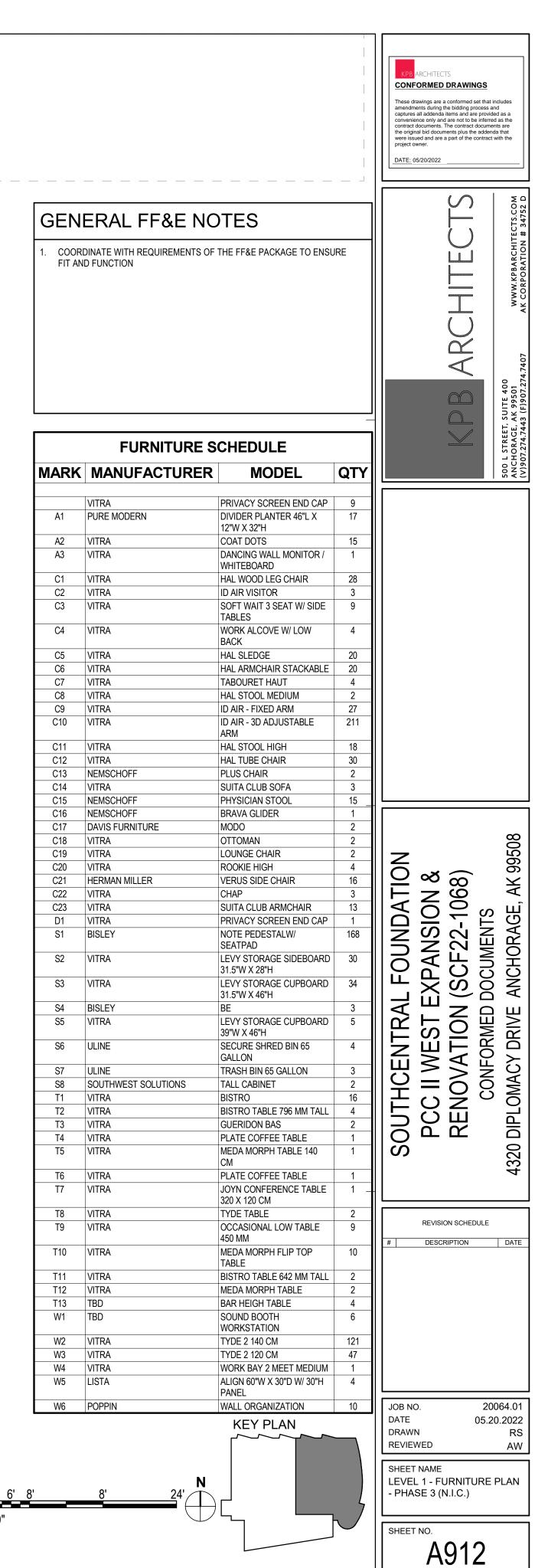
ARCHITECTURAL KEYNOTES A64 EXISTING NON-COMPLIANT DOOR TO REMAIN

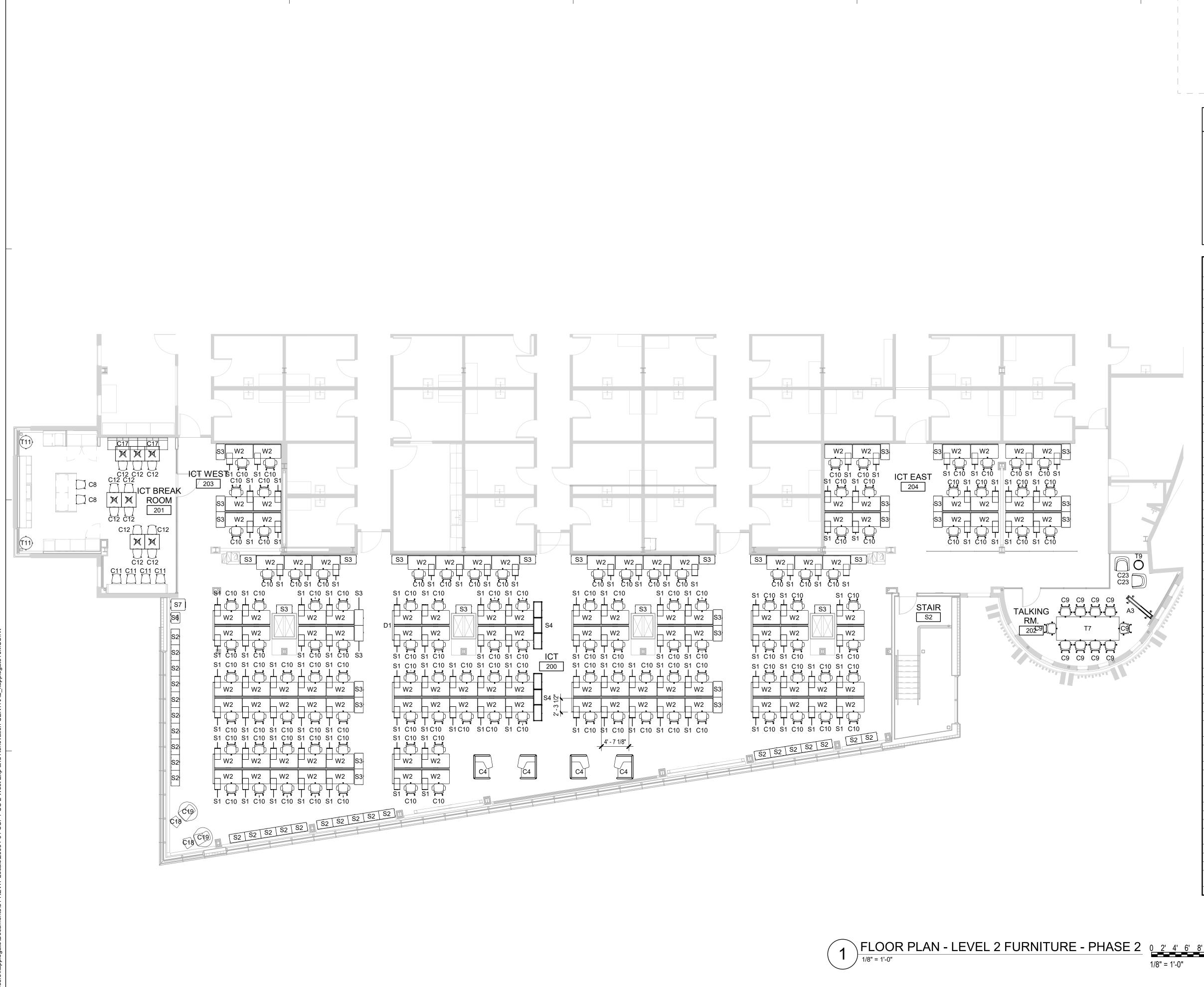
FLOOR PLAN - LEVEL 1 FURNITURE- PHASE 2 . 1/8" = 1'-0"

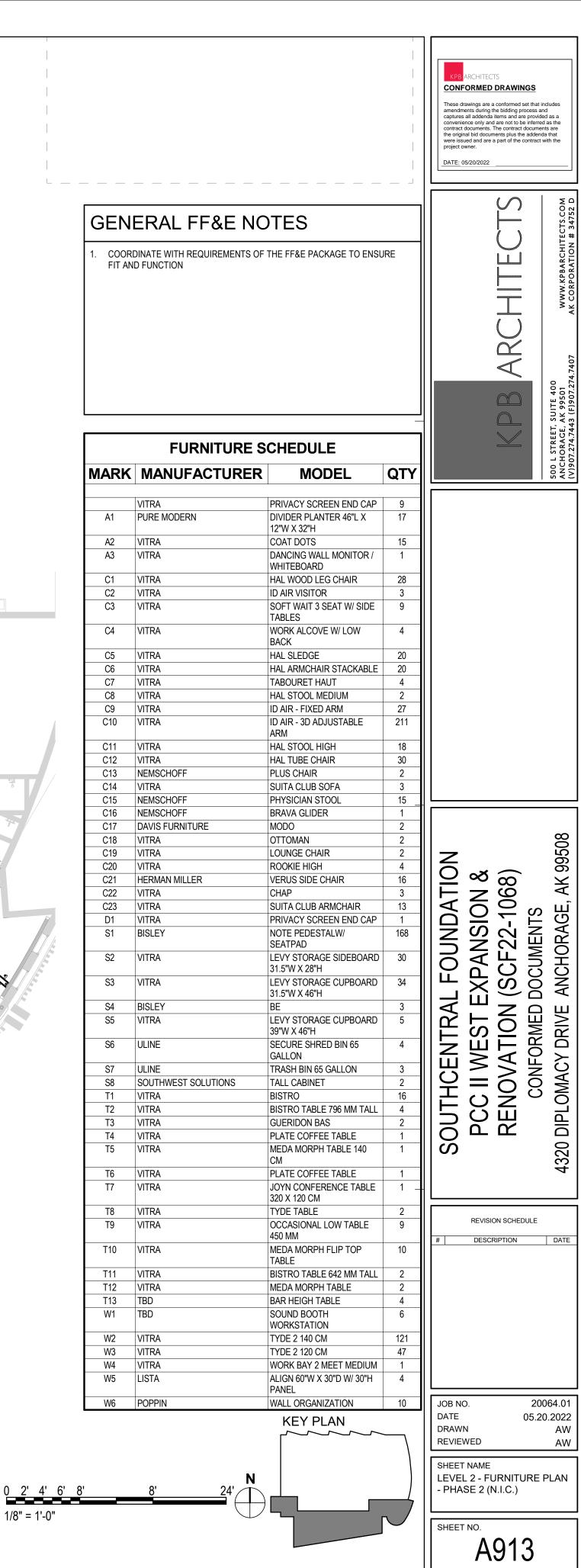












HALF-SCALE AT 11X17

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CONFORMED DRAWINGS CONFORMED DRAWINGS These drawings are a conformed set that includes anendments during the bidding process and captures all addenda items and are provided as a convenience only and are not to be inferred as the contrast documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owner. DATE: 05/20/2022
ARCHITECTS Soo L STREET, SUITE 400 NICHORAGE, AK 99501 (V)907.274.743 (F)907.274.7407 X CORPORATION # 34752 D
SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & PCC II WEST EXPANSION & RENOVATION (SCF22-1068) CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
REVISION SCHEDULE # DESCRIPTION DATE # DESCRIPTION DATE JOB NO. 20064.01 DATE 05.20.2022 DRAWN AJW REVIEWED JS SHEET NAME ARTIST RENDITION - INTERIOR PERSPECTIVES SHEET NO. SHEET NO. AB920



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4 LEVEL 2 PEDS ICT BREAK ROOM
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2 TRADITIONAL HEALING MULTI-PURPOSE

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CONFORMED DRAWINGS CONFORMED DRAWINGS These drawings are a conformed set that includes amendments during the bidding process and captures all addenda items and are provided as a convenience only and are not to be inferred as the contract documents. The contract documents are the original bid documents plus the addenda that were issued and are a part of the contract with the project owner. DATE: 05/20/2022
HITECTS www.kpbarchitects.com ak corporation # 34752 d
FOR A CONTREPT SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.274.7407 AK
500 L STI ANCHOR (V)907.27
UNDATION NSION & -22-1068) MENTS ORAGE, AK 99508
SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF22-1068) CONFORMED DOCUMENTS 4320 DIPLOMACY DRIVE ANCHORAGE, AK 99508
SOUTH PCC RENC 4320 DIPLOM
DESCRIPTION DATE
JOB NO. 20064.01 DATE 05.20.2022 DRAWN AJW REVIEWED JS SHEET NAME
ARTIST RENDITION - INTERIOR PERSPECTIVES SHEET NO. A921 HALF-SCALE AT 11X17

		ABBREVIA	ATIONS				
AND	DFL	DOUGLAS FIR-LARCH	LF	LINEAL FOOT	SHT	SHEET	_
AT	DIA, Ø	DIAMETER	LL	LIVE LOAD	SIM	SIMILAR	
ABOVE & BELOW	DIAG	DIAGONAL	LLBB	LONG LEGS BACK TO BACK	SJI	STEEL JOIST INSTITUTE	
ANCHOR BOLT	DIAPH	DIAPHRAGM	LLH	LONG LEG HORIZONTAL	SOG	SLAB ON GRADE	
AMERICAN CONCRETE	DIM	DIMENSION	LLV	LONG LEG VERTICAL	SPC	SPACE, SPACED, SPACING	
INSTITUTE	DL	DEAD LOAD	LOC	LOCATION, LOCATE	SPEC	SPECIFICATION	
ADDITIONAL	DN	DOWN	LONGIT	LONGITUDINAL	SQ	SQUARE	
ADJACENT, ADJUSTABLE	DO	DITTO	LP	LOW POINT	SS	STAINLESS STEEL	
ABOVE FINISHED FLOOR	DP	DEEP	LSH	LONG SLOTTED HOLE	SSH	SHORT SLOTTED HOLE	
AMERICAN INSTITUTE OF	DTL	DETAIL	LSL	LAMINATED STRAND	STAG	STAGGER, STAGGERED	
STEEL CONSTRUCTION AMERICAN IRON AND STEEL	DWG	DRAWING	1.5.0		STD	STANDARD	
INSTITUTE	DWL	DOWEL	LVL	LEVEL, OR LAMINATED VENEER LUMBER	STIFF	STIFFENER	
ALTERNATE	(—)			VENEEREOMBER	STIR	STIRRUP	
ALUMINUM	(E)	EXIST EXISTING	MATL	MATERIAL	STL	STEEL	
ANCHOR, ANCHORAGE	EA	EACH	MAX	MAXIMUM	STRUC	STRUCTURAL	
AMERICAN PLYWOOD	EE	EACH END	MB	MACHINE BOLT	SUPP	SUPPORT	
ASSOCIATION	EF	EACH FACE	MECH	MECHANICAL	SYM	SYMMETRICAL, SYMMETRY	
APPROXIMATE	EJ EL	EXPANSION JOINT ELEVATION	MF	MOMENT FRAME	SW	SHEAR WALL	
ANCHOR ROD	EL EMB, EMBED	EMBEDMENT	MFR	MANUFACTURER	Τ/	TOP OF	
ARCHITECT,	ENGR	ENGINEER	MIN	MINIMUM	T&B	TOP AND BOTTOM	
ARCHITECTURAL	EQ	EARTHQUAKE, EQUAL	MISC	MISCELLANEOUS	T&G	TONGUE AND GROOVE	
	EQUIP	EQUIPMENT	MPH	MILES PER HOUR	TEMP	TEMPERATURE	
AMERICAN SOCIETY OF CIVIL ENGINEERS	ES	EACH SIDE	MTL	METAL	THK	THICK, THICKNESS	
ASSEMBLY	ETC	ET CETERA			THRU	THROUGH	
AMERICAN SOCIETY FOR	E-W	EAST-WEST	NF	NEAR FACE	TOC	TOP OF CONCRETE	
TESTING AND MATERIALS	EXP	EXPANSION	NIC	NOT IN CONTRACT	TOF	TOP OF FOOTING	
AMERICAN WELDING	EXT	EXTERIOR	NOM	NOMINAL	TOS	TOP OF STEEL	
SOCIETY			NO, #	NUMBER	TR	THREADED ROD	
	FD	FLOOR DRAIN	N-S	NORTH-SOUTH	TRANS	TRANSVERSE	
BOTTOM OF	FDN	FOUNDATION	NS	NEAR SIDE, NONSHRINK	TYP	TYPICAL	
BALANCE	FEMA	FEDERAL EMERGENCY	NTS	NOT TO SCALE	TWS	THREADED WELDED STUD	
BRACED FRAME		MANAGEMENT AGENCY					
BUILDING	FF	FAR FACE, FINISH FLOOR	00	ON CENTER	UON	UNLESS OTHERWISE NOTED)
BLOCKING	FIN	FINISH	OD				
BEAM	FLR	FLOOR	OF	OUTSIDE FACE	VERT	VERTICAL	
BOTTOM OF DECK	FLG	FLANGE	OPNG	OPENING			
BOTTOM	FOW	FACE OF WALL	OPP		W	WIDTH, WIDE FLANGE	
BEARING	FS	FAR SIDE	OSH OWJ	OVERSIZED HOLE OPEN WEB JOIST	w/	WITH	
BASEMENT BETWEEN	FT, '	FEET	0003	OF EN WEB JOIST	WD	WOOD	
BUILT-UP	FTG	FOOTING	PC	PIECE, PRECAST	WHS	WELDED HEADED STUD	
BOILT-OI	GA	GAUGE	PCF	POUNDS PER CUBIC FOOT	W/O	WITHOUT	
CAMBER, CHANNEL	GALV	GAUGE GALVANIZED	PEN	PENETRATION	WP	WORK POINT	
CANTILEVER	GALV	GRADE BREAK	PERP	PERPENDICULAR	WT		
CAPACITY	GEN	GENERAL	PL	PLATE, PROPERTY LINE	WWR	WELDED WIRE REINFORCEMENT	
CENTER-TO-CENTER	GL, GLULAM	GLUED LAMINATED MEMBER	PLCS	PLACES			
CONTROL DENSITY FILL	GLB	GLUED LAMINATED BEAM	PLF	POUNDS PER LINEAR FOOT			
COLD-FORMED	GR	GRADE	PLWD	PLYWOOD			
CENTER OF GRAVITY	GRND	GROUND	PNL	PANEL			
CAST-IN-PLACE	GWB	GYPSUM WALL BOARD	PJP, PP	PARTIAL JOINT			
CONTROL JOINT,				PENETRATION			
CONSTRUCTION JOINT	HF	HEM-FIR	PREFAB	PREFABRICATED			
COMPLETE JOINT	HGR	HANGER	PS	PRESTRESS			
	HK	HOOK	PSF	POUNDS PER SQUARE FOOT			
CENTERLINE CEILING	HKP	HOUSE KEEPING PAD	PSI	POUNDS PER SQUARE INCH			
CLEAR	HORIZ, H	HORIZONTAL	PSL	PARALLEL STRAND LUMBER			
CONCRETE MASONRY UNIT	HP	HIGH POINT	PT D T	POINT, PRESSURE TREATED			
COLUMN	HSB	HIGH STRENGTH BOLT	P-T PVC	POST-TENSIONED POLYVINYL CHLORIDE			
CONCRETE	HSS	HOLLOW STRUCTURAL	FVC	FOLTVINTE CHEORIDE			SEE
CONNECTION	ШΤ	SECTION	R	RAD RADIUS			FOR
CONSTRUCTION	HT	HEIGHT	RD	ROOF DRAIN			<u>TEXT</u>
CONTINUE, CONTINUOUS	IBC	INTERNATIONAL BUILDING	REF	REFERENCE			
CONTRACTOR		CODE	REINF	REINFORCING			
COORDINATE	ID	INSIDE DIAMETER	REM	REMAINDER			
COMPLETE PENETRATION	IF	INSIDE FACE	REQD	REQUIRED			NUMBER
CONCRETE REINFORCED	 IN, "	INCH	RND	ROUND			ELEVATI
STEEL INSTITUTE	INCL	INCLUDE	RO	ROUGH OPENING			
CENTER, CENTERED	INFO	INFORMATION	RTN	RETURN			
CUBIC YARD	INT	INTERIOR					

SHEAR WALL BOUNDARY NAILING SLIP CRITICAL SCHEDULE SECTION

SBN

SC

SCHED

SECT

&

@

A&B AB

ACI

ADD'L ADJ

AFF

AISC

AISI

ALT ALUM

ANCH APA

APPROX

AR ARCH

ARND

ASCE

ASSY ASTM

AWS

B/

BAL BF

BLDG

BLKG BM BOD BOT

BRG BSMT BTWN ΒU

С CANT

CAP CC

CDF

CF CG

CIP

CJ

CL

CLG

CLR CMU

COL

CONC

CONN

CONST

CONT

CONTR

COORD

CP

CRSI

CTR

BEAM

DOUBLE

NAILING

DEGREE

DOUGLAS FIR

PENNYWEIGHT (NAILS)

DIVIDER BEAM, DROPPED

DEFORMED BAR ANCHOR

DIAPHRAGM BOUNDARY

DEMOLISH, DEMOLITION

INT

JST

JT

Κ

KSF

KSI

LB, #

IJ

INTERIOR

JOIST

JOINT

KIP (1,000 LB)

LENGTH, ANGLE

POUND

KIPS PER SQUARE FOOT

KIPS PER SQUARE INCH

ISOLATION JOINT

CY

d

DB

DBA

DBL

DBN

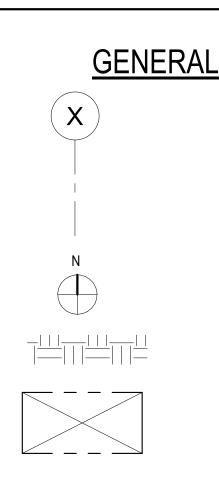
DEG, °

DEMO

DF

CJP, CP

SYMBOLS



А	
M/E	

GRID BUBBLE

GRID LINE

NORTH ARROW

SOIL

OPENING IN FLOOR OR WALL

DIMENSION PER ARCHITECT DIMENSION PER MECHANICAL OR ELECTRICAL

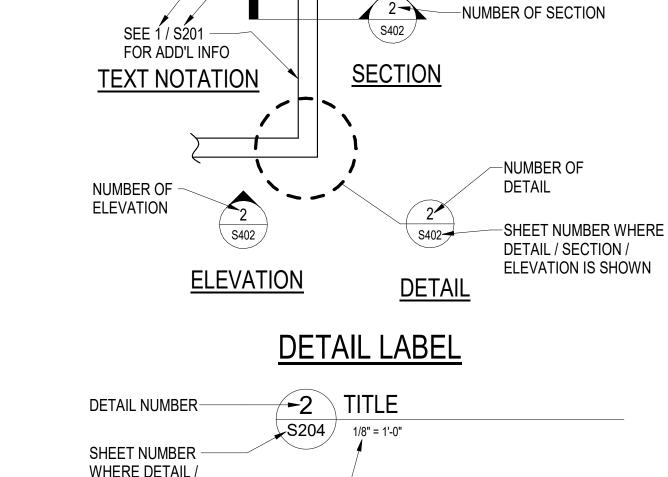
CONNECTORS

<u>PLAN</u>	<u>SECTION</u>	
\bigcirc		CONCRETE ANCHOR BOLT
\bigcirc	Ī	DRILL IN CONCRETE ANCHOR
\bigcirc		BOLT
×	Ţ	NAIL

-SECTION / DETAIL / ELEVATION

-INDICATES DIRECTION OF

CUTTING PLANE



SCALE-

DETAIL IDENTIFIERS

NUMBER

-SHEET NUMBER

WHERE DRAWN





GENERAL

X'-X"	TOP OF SLAB RELATIVE TO DATUM, REF CIVIL
(X'-X")	TOP OF FOOTING RELATIVE TO FINISHED FLOOR
[T X'-X"]	TOP OF WALL OR BEAM ELEVATION RELATIVE TO TYPICAL T.O. STEEL AT THAT LEVEL
\bullet	ELEVATION RELATIVE TO DATUM
\bigtriangleup	WORK POINT
	-DIRECTION OF SPAN
	-LIMIT OF SPAN
►	SLOPE
MATTI	SURFACE - SLOPE UP
	SURFACE - SLOPE DOWN
MMM	SURFACE - SLOPE TWO WAYS
///X"	SURFACE - STEPPED
<i>~~~~</i> Х"	SURFACE - STEPPED AND SLOPED

CONCRETE SYMBOLS

F	1	

FOOTING TYPE PER SCHEDULE

× × × × × × _ _ _ _ _ _

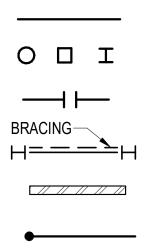
CONCRETE OVER STEEL FLOOR DECK-LONGITUDINAL

CONCRETE OVER STEEL FLOOR DECK-TRANSVERSE

CONCRETE WALL IN SECTION

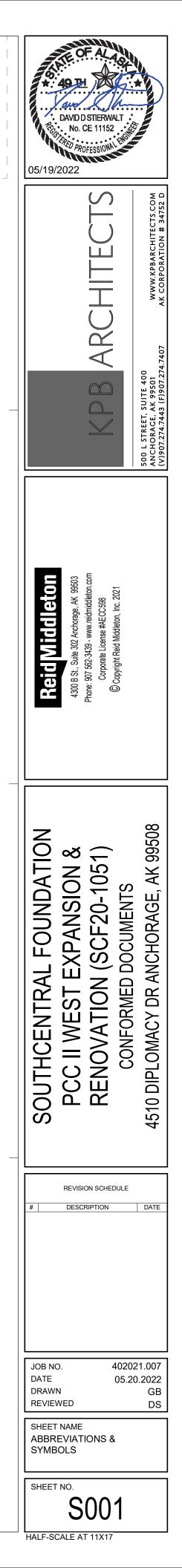
CONCRETE WALL BELOW THIS LEVEL

STEEL SYMBOLS



BEAM/GIRDER COLUMN **BEAM/COLUMN SPLICE** DIAGONAL BRACING STEEL IN CROSS SECTION

DRAG STRUT CONNECTION PER NOTE 3 IN 1/S500



THE CONTRACTOR SHALL VERIFY AND COORDINATE ALL DIMENSIONS AMONG THE DRAWINGS BEFORE STARTING ANY WORK OR FABRICATION. IN CASE OF DISCREPANCIES BETWEEN DRAWINGS SPECIFICATIONS, REFERENCE STANDARDS, SITE CONDITIONS OR GOVERNING CODE, THE MORE STRINGENT REQUIREMENTS SHALL GOVERN. CONTRACTOR SHALL NOTIFY THE ENGINEER OF DISCREPANCIES AND OBTAIN DIRECTION PRIOR TO PROCEEDING. NOTES ON INDIVIDUAL STRUCTURAL DRAWINGS SHALL TAKE PRIORITY OVER GENERAL STRUCTURAL NOTES. NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE DRAWINGS. TYPICAL DETAILS MAY NOT NECESSARILY BE INDICATED AS TYP ON THE PLANS BUT SHALL APPLY AS SHOWN OR DESCRIBED IN THE DETAILS.

ALL CONSTRUCTION SHALL COMPLY WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AS AMENDED AND ADOPTED BY THE MUNICIPALITY OF ANCHORAGE (MOA).

SAFETY - THE CONTRACTOR IS RESPONSIBLE FOR MEETING ALL FEDERAL, STATE AND LOCAL SAFETY STANDARDS. THE CONTRACTOR IS IN CHARGE OF ALL SAFETY MATTERS ON AND AROUND THE JOB SITE.

STRUCTURAL DESIGN DATA

STRUCTURAL DESIGN IS IN ACCORDANCE WITH THE IBC AS AMENDED AND ADOPTED BY THE MUNICIPALITY OF ANCHORAGE. RISK CATEGORY IS II IN ACCORDANCE WITH IBC SECTION 1604.5.

WORK COMPLETED IN THE EXISTING BUILDING IS A LEVEL 2 MINOR ALTERATION PER THE 2018 IEBC AS ADOPTED AND AMENDED BY THE MOA. INCREASE IN STRESS OF EXISTING ELEMENTS IS LESS THAN 10%, EXCEPT AS NOTED. WHERE INCREASE IN STRESS IS MORE THAN 10%, THE ELEMENT HAS BEEN SHOWN TO BE ADEQUATE FOR (OR IS BEING STRENGTHENED TO) THE 2018 IBC.

REFER TO ARCHITECTURAL DRAWINGS FOR ELEVATIONS, SLOPES, DEPRESSIONS, NON-BEARING WALLS, FIRE-PROOFING, FASCIA, CURBS, DRAINS, RAILINGS, WATERPROOFING, FINISHES, ETC.

THE STRUCTURE HAS BEEN DESIGNED FOR THE FOLLOWING OPERATIONAL LOADS ON THE COMPLETED STRUCTURES. CONTRACTOR IS RESPONSIBLE FOR TEMPORARY SHORING AND BRACING DURING CONSTRUCTION.

LIVE LOADS:	LEVEL 02 FLOOR = 80 PSF STORAGE AREAS (LIGHT) = 125 PSF
ROOF SNOW:	40 PSF FLAT + DRIFT (AS SHOWN ON S0.6); Is=1.0, Pg=50 PSF, Ct=1.0, Ce=1.0
WIND LOADS:	BASIC WIND SPEED (3-SECOND GUST, Vult)=155 MPH, EXPOSURE B, INTERNAL PRESSURE GCpi=±0.18 (FULLY ENCLOSED)
SEISMIC LOADS:	SITE CLASS C, DESIGN CATEGORY D, Ss=1.5, S1=0.683, Sds=1.2, Sd1=0.637, Ie=1.0, R=3.25 (ORDINARY CONCENTRIC

35-1.0, 31-0.003, 305-1.2, 301-0.037, 10-1.0, K=3.25 (ORDINARY CONCENTRIC BRACED FRAMES), Ωο=2.0, Cd=3.25, ρ=1.0, Cs=0.369, BASE SHEAR=1330 KIPS.

LATERAL ANALYSIS IS LINEAR DYNAMIC SCALED TO 100% OF THE ELF. LATERAL FORCES ARE CARRIED BY FLEXIBLE ROOF AND RIGID FLOOR DIAPHRAGMS TO THE BRACED FRAMES. MOMENTS, SHEARS, AND ROTATIONAL FORCES ARE DELIVERED TO THE FOUNDATION BY THE BRACED FRAMES IN PROPORTION TO THEIR ABILITY TO RESIST LATERAL DEFORMATION.

FOUNDATIONS

FOUNDATIONS ARE DESIGNED FOR A MAXIMUM SOIL BEARING PRESSURE OF 4,000 PSF UNDER SUSTAINED LOADING AND 5,300 PSF UNDER SHORT TERM LOADING.

FOUNDATION SOILS SHALL BE PREPARED IN ACCORDANCE WITH THE IBC AND THE PROJECT GEOTECHNICAL INVESTIGATION REPORT "GEOTECHNICAL REPORT, SOUTHCENTRAL FOUNDATION PROPOSED ADDITION, ANCHORAGE, ALASKA", DATED FEBRUARY 2000, BY SHANNON & WILSON, INC.

WARM FOOTINGS SHALL BE FOUNDED AT LEAST 42-INCHES BELOW LOWEST ADJACENT EXTERIOR FINISHED GRADE. FOOTING DEPTHS AND ELEVATIONS SHOWN ARE MINIMUM AND FOR GUIDANCE ONLY; CONTRACTOR SHALL ESTABLISH ACTUAL ELEVATIONS IN FIELD. COLD FOOTINGS LOCATED MORE THAN 5'-0" OUTSIDE THE BUILDING ENVELOPE SHALL BE FOUNDED 60-INCHES BELOW THE ADJACENT GRADE.

ALL ORGANIC. FROZEN. OR OTHER UNSUITABLE MATERIALS SHALL BE REMOVED FROM SUB-GRADE AND REPLACED WITH COMPACTED GRANULAR NON-FROST SUSCEPTIBLE (NFS) FILL. ALL FOOTINGS SHALL BE FOUNDED UPON UNDISTURBED, NATURAL SUB-GRADE OR COMPACTED NFS FILL WITH A MINIMUM ALLOWABLE BEARING CAPACITY OF 4.000 PSF.

SUB-GRADES BENEATH FOOTINGS AND SLABS SHALL BE COMPACTED TO A MINIMUM OF 95 PERCENT OF THE MAXIMUM DRY DENSITY AS MEASURED BY ASTM D1557. BACKFILL AROUND AND ABOVE ALL FOUNDATION ELEMENTS SHALL BE COMPACTED TO A MINIMUM OF 90 PERCENT OF MAXIMUM DRY DENSITY.

EXISTING CONDITIONS

CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS, MEMBER SIZES, AND CONDITIONS PRIOR TO COMMENCING WORK. DIMENSIONS OF EXISTING CONSTRUCTION SHOWN ON THE DRAWINGS ARE INTENDED AS GUIDELINES ONLY AND MUST BE VERIFIED. EXISTING CONDITIONS SHOWN ON DRAWINGS ARE BASED ON EITHER SITE OBSERVATIONS, ORIGINAL DRAWINGS, OR WERE ASSUMED BASED ON EXPECTED CONDITIONS. IF EXISTING CONDITIONS DO NOT CLOSELY MATCH CONDITIONS SHOWN ON DRAWINGS, OR IF EXISTING MATERIALS ARE OF QUESTIONABLE OR SUBSTANDARD QUALITY, NOTIFY ENGINEER PRIOR TO COMMENCING WORK.

SPECIAL INSPECTION

THE OWNER SHALL ENGAGE A SPECIAL INSPECTOR PER CHAPTER 17 OF THE IBC. SEE STATEMENT OF SPECIAL INSPECTIONS ON SHEETS S0.4 & S0.5. COPIES OF INSPECTION REPORTS SHALL BE AVAILABLE TO THE CONSTRUCTION SITE FOR REVIEW BY THE MOA BUILDING SAFETY PERSONNEL.

SUBMITTALS

THE CONTRACTOR SHALL REVIEW, STAMP WITH THEIR APPROVAL, DATE AND SIGN ALL SHOP DRAWINGS AND SUBMITTALS REQUIRED BY THE CONTRACT DRAWINGS PRIOR TO SUBMITTAL TO THE ENGINEER. AT THE TIME OF SUBMISSION. THE CONTRACTOR SHALL INFORM THE ENGINEER IN WRITING OF ANY DEVIATION IN THE SHOP DRAWINGS FROM THE REQUIREMENTS OF THE CONTRACT DRAWINGS. DIMENSIONS AND QUANTITIES ARE THE CONTRACTOR'S RESPONSIBILITY AND WILL NOT BE REVIEWED.

DEFERRED SUBMITTALS

THE FOLLOWING ITEMS ARE NOT INCLUDED IN THESE DRAWINGS AND REQUIRE STRUCTURAL DESIGN TO BE FURNISHED BY THE CONTRACTOR:

- 1. EXTERIOR CLADDING
- 2. CURTAIN WALL SYSTEM
- 3. PREFABRICATED STAIRS (SEE S106)

6. SECURITY GRILLE POSTS, HEADER AND SEISMIC ATTACHMENT

7. HIGH-DENSITY STORAGE SEISMIC ANCHORAGE

DRAWINGS AND CALCULATIONS FOR BUILDER-DESIGNED COMPONENTS, SEALED BY AN ALASKA STATE REGISTERED PROFESSIONAL ENGINEER RESPONSIBLE FOR THE DESIGN, SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW FOR GENERAL CONFORMANCE TO THE CONTRACT DOCUMENTS PRIOR TO SUBMITTING TO BUILDING SAFETY FOR REVIEW. SUBMITTALS OF BUILDER-DESIGNED ITEMS SHALL INCLUDE LOCATIONS, MAGNITUDES, AND DIRECTIONS OF ALL FORCES TRANSFERRED TO THE STRUCTURE. DEFERRED SUBMITTALS MUST BE REVIEWED AND APPROVED BY BUILDING SAFETY PRIOR TO INSTALLATION/CONSTRUCTION.

STRUCTURAL CONCRETE

ALL CONCRETE CONSTRUCTION SHALL CONFORM TO ACI 301, STANDARD SPECIFICATION FOR STRUCTURAL CONCRETE, AS MODIFIED BY IBC SECTION 1905 AND LOCAL ADOPTED AMENDMENTS.

- ALL CAST-IN-PLACE CONCRETE:
- 1. EXPOSURE F0, S0, W0, C0 (ACI 318-14, 19.3.1.1)
- 2. MINIMUM 28-DAY COMPRESSIVE STRENGTH = 4,500 PSI
- MAXIMUM AGGREGATE SIZE = 3/4"
- 4. MAXIMUM WATER-CEMENT RATIO = 0.45
- 5. MAXIMUM CHLORIDE ION CONTENT = 1.00%
- NOT EXCEED 3% AIR CONTENT.

WITHOUT SEGREGATION OR EXCESS FREE SURFACE WATER.

APPLICABLE ASTM STANDARDS:

PORTLAND CEMENT = ASTM C150 AGGREGATE = ASTM C33, NORMAL WEIGHT WATER = ASTM C1602

WATER REDUCING ADMIXTURE = ASTM C494, TYPE A

CONCRETE PLACED DURING COLD WEATHER SHALL CONFORM TO ACI 306. ALL COLD WEATHER CONCRETE AND CONCRETE EXPOSED TO WEATHER SHALL CONTAIN AIR ENTRAINMENT PER ACI 318-14 TABLE 19.3.3.1.

THE FOLLOWING MINIMUM CONCRETE COVER SHALL BE PROVIDED FOR REINFORCEMENT FOR CAST-IN-PLACE CONCRETE:

- A. CONCRETE CAST AGAINST EARTH B. CONCRETE EXPOSED TO EARTH OR
- -#6 AND LARGER
- -#5 AND SMALLER
- C. CONCRETE NOT EXPOSED TO EARTH OR WEATHER 3/4-INCH

ALL CONCRETE REINFORCING SHALL BE DETAILED, FABRICATED, LABELED, SUPPORTED AND SPACED IN FORMS AND SECURED IN PLACE IN ACCORDANCE WITH THE LATEST EDITIONS OF ACI 315, ACI 318, CRSI MSP-1 AND ACI SP-66. DOWELS SHALL MATCH SIZE AND NUMBER OF MAIN REINFORCING.

ALL CONNECTIONS SHALL BE SIMPLE, SINGLE PLATE SHEAR CONNECTIONS USING HIGH-TYPICAL REINFORCING BARS SHALL BE ASTM A615, GRADE 60. LAP SPLICES SHALL BE CLASS B STRENGTH BEARING TYPE BOLTS WITH THREADS INCLUDED IN THE SHEAR PLANE, A325-N, UON. LAPS PER ACI (63 X BAR DIAMETER). LAP SPLICES MAY ALSO ACCOMPLISHED USING MECHANICAL NUTS SHALL BE SNUG-TIGHT, UON. ONE PLY OF THE CONNECTION SHALL USE SHORT-SLOTTED DEVICES THAT DEVELOP 125% OF THE STRENGTH OF THE REBAR. HOLES ORIENTED HORIZONTALLY.

ALL WELDED WIRE REINFORCEMENT (WWR) SHALL CONFORM TO ASTM A185 OR ASTM A497. USE 6x6-W1.4xW1.4 SHEETS UON, IN SLABS ON METAL DECK AND SLABS ON GRADE, SUPPORTED ON APPROVED CHAIRS AND LAPPED 12-INCHES MINIMUM. FIBER REINFORCEMENT, CONFORMING TO ASTM C1116, TYPE III MAY BE USED IN LIEU OF SLAB ON GRADE REINFORCEMENT. USE RECOMMENDED DOSAGE OF MFR, MINIMUM OF 2.5 LB/CU. YD.

CHECKED SHOP DRAWINGS SHOWING REINFORCING DETAILS, INCLUDING STEEL SIZES, SPACING AND PLACEMENT SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW PRIOR TO FABRICATION. SUBMIT MIX DESIGNS FOR REVIEW PRIOR TO USE.

EMBEDDED ITEMS (CONDUIT AND SLEEVES) SHALL NOT BE EMBEDDED IN OR PASS THROUGH CONCRETE WITHOUT APPROVAL. ALUMINUM ITEMS SHALL NOT BE EMBEDDED IN CONCRETE. SUBMIT CONDUIT LAYOUT AND EMBEDDED ITEM PLANS FOR REVIEW PRIOR TO PLACING CONCRETE.

NON-SHRINK GROUT SHALL BE NON-METALLIC, CONFORMING TO ASTM C1107

SEISMIC ANCHORAGE OF MECHANICAL & ELECTRICAL EQUIPMENT 5. ROOFING AND WALL CLADDING ATTACHMENTS, INCL ROOF SCREEN

TARGET AIR CONTENT = 6% (+/-1%), EXCEPT FOR TROWELED INTERIOR SLABS WHICH SHALL

CONCRETE SHALL BE PROPORTIONED TO ACHIEVE A WORKABLE MIX THAT CAN BE PLACED

WEATHER	3-INCHES
	2-INCHES
	1 ¹ / ₂ -INCHES

POST-INSTALLED ANCHORS

INSTALLATION SHALL CONFORM TO MANUFACTURER'S INSTRUCTIONS AND REQUIREMENTS OF ICC-ES REPORT. ALL POST-INSTALLED ANCHORS SHALL HAVE A CURRENT ICC-ES REPORT AND BE AUTHORIZED FOR USE IN SEISMIC DESIGN CATEGORY D. PERIODIC SPECIAL INSPECTION IS REQUIRED FOR ALL POST-INSTALLED ANCHORS, UON. INSTALLATION OF ADHESIVE ANCHORS HORIZONTALLY OR UPWARDLY INCLINED SHALL BE PERFORMED BY ACI/CRSI CERTIFIED PERSONNEL ONLY AND REQUIRES CONTINUOUS SPECIAL INSPECTION.

THREADED ROD SHALL BE ASTM A307, UON (OR ISO898 CLASS 5.8), TENSILE STRENGTH OF 60 KSI MIN, AND GALVANIZED WHERE EXPOSED TO THE WEATHER

EXISTING BASE SHALL BE SCANNED PRIOR TO DRILLING HOLES. EXISTING REBAR LOCATIONS SHALL BE MARKED. AND NEW ANCHOR LOCATIONS REVISED TO AVOID EXISTING REINFORCING. NO REINFORCING BARS SHALL BE CUT TO INSTALL ANCHORS. ALL DEFECTIVE ANCHOR HOLES SHALL BE GROUTED AND A NEW HOLE DRILLED A MINIMUM OF 3 BOLT DIAMETERS AWAY.

ADHESIVE ANCHORS FOR THREADED ROD AND REBAR SHALL BE ONE OF THE FOLLOWING (OR AN APPROVED EQUIVALENT):

- CONCRETE: -DEWALT "PURE110+" (ESR-3298)
- -HILTI "HIT-HY 200 SAFE SET" (ESR-3187)
- -EPCON "A7+" (ESR-3903)
- -SIMPSON "SET-XP" (ESR-2508)

EXPANSION ANCHORS SHALL BE ONE OF THE FOLLOWING (OR AN APPROVED EQUIVALENT):

CONCRETE: -HILTI "KWIK BOLT TZ" (ESR-1917) -SIMPSON "STRONG-BOLT 2" (ESR-3037) -DEWALT "POWER-STUD+SD2" (ESR-2502)

SCREW ANCHORS IN CONCRETE SHALL BE ONE OF THE FOLLOWING (OR AN APPROVED EQUIVALENT):

-HILTI "KWIK HUS-EZ" (ESR-3027 CONC) -SIMPSON "TITEN HD" (ESR-2713 CONC) -ITW "TAPCON" (ESR-2202 CONC) -DEWALT "SCREW-BOLT+" (ESR-3889 CONC)

POWER-ACTUATED FASTENERS (PAF) SHALL NOT BE USED TO RESIST ANY LATERAL LOAD INDUCED BY AN EARTHQUAKE. PAF SHALL BE 0.148-INCHES IN DIAMETER AND THE ANCHOR TYPE AND POWER LOAD SHALL BE SUITED TO THE MATERIAL BEING FASTENED AND THE SUBSTRATE MATERIAL. PRODUCT SHALL BE ITW RAMSET/RED HEAD (ESR-1799, 1955 OR 2579) OR APPROVED EQUAL. SPECIAL INSPECTION IS NOT REQUIRED FOR PAF INSTALLATION

STRUCTURAL STEEL MATERIALS:

WIDE-FLANGE SHAPES: STRUCTURAL STEEL TUBES (HSS): ASTM A500, GRADE C (50 KSI) STRUCTURAL STEEL PIPES: ALL OTHER SHAPES & PLATE: BOLTS, WASHERS & NUTS: WELDED STEEL STUDS: ANCHOR RODS:

ASTM A992 ASTM A53, GRADE B ASTM A36 ASTM F3125, F436 & A563 ASTM A108 ASTM F1554, GRADE 36 OR 105 (AS NOTED)

ALL DETAILING, FABRICATION AND ERECTIONS SHALL CONFORM TO AISC SPECIFICATIONS AND CODES, LATEST EDITION. FABRICATOR MUST PARTICIPATE IN THE AISC QUALITY CERTIFICATION PROGRAM, BE CERTIFIED BY THE MUNICIPALITY OF ANCHORAGE, OR SPECIAL INSPECTIONS AT THE CONTRACTOR'S EXPENSE, MUST BE PROVIDED IN THE FABRICATION SHOP.

ALL WELDING SHALL BE DONE BY QUALIFIED WELDERS AND SHALL CONFORM TO THE AWS D1.1 AND D1.8, LATEST EDITIONS. ALL WELDING ELECTRODES SHALL BE PROPERLY CONDITIONED 70 KSI MINIMUM TENSILE STRENGTH, WITH DIFFUSED HYDROGEN LEVELS OF 16ml/g (H16) OR LESS IN ACCORDANCE WITH AWS A4.3.

WELDS NOT SPECIFIED SHALL BE SHOP-PERFORMED CONTINUOUS OR ALL-AROUND 3/16" FILLET WELDS.

STEEL DECK AND COLD-FORMED STEEL MAY BE WELDED WITH E60 ELECTRODES. WELDING SHALL BE IN ACCORDANCE WITH AWS D1.3, "SPECIFICATION FOR THE WELDING OF SHEET STEEL IN STRUCTURES".

THERE SHALL BE NO FIELD CUTTING OF STRUCTURAL STEEL MEMBERS FOR THE WORK OF OTHER TRADES WITHOUT THE PRIOR APPROVAL OF THE ENGINEER.

BOLTS AND NUTS USED IN THE PRIMARY LATERAL FORCE RESISTING SYSTEM SUCH AS DRAG STRUTS AND BRACED FRAMES SHALL BE PRETENSIONED AND ALL PLIES OF THE JOINT SHALL BE PREPARED AS CLASS 'A' FAYING SURFACES PER AISC 360 SECTION J3.8.

ALL BEAMS. JOISTS AND TRUSSES SHALL BE FABRICATED WITH THE NATURAL CAMBER UP. PROVIDE CAMBERS AS INDICATED ON THE DRAWINGS.

COMPOSITE BEAMS SHALL BE CONSTRUCTED PER ONE OF THE FOLLOWING, AT THE CONTRACTOR'S OPTION, TO PRODUCE A LEVEL AND FLAT FLOOR:

- -CAMBER THE STEEL BEAMS FOR AT LEAST 75% OF THE CONCRETE WEIGHT
- -SHORE THE BEAMS UNTIL CONCRETE REACHES SUFFICIENT STRENGTH, WHILE ACCOUNTING FOR DEAD LOAD COMPOSITE BEAM DEFLECTION.
- -PLACE SCREED PINS OF VARYING LENGTH BASED ON A LOAD-DEFLECTION MAP (PROVIDED

UPON REQUEST) AND POUR EXTRA CONCRETE TO ADDRESS EXTRA CONCRETE THICKNESS AT CENTER OF BEAMS.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTROL OF ALL ERECTION PROCEDURES AND SEQUENCES. CONSIDERATION SHOULD BE GIVEN TO TEMPERATURE DIFFERENTIALS, ESPECIALLY WITH RESPECT TO STRUCTURAL STEEL FRAMING INTO CONCRETE WALLS, BEAMS, OR COLUMNS.

<u>STRUCTURAL STEEL (CONT)</u> ALL WELDED STEEL STUDS : AFTER WELDING. THE CERAM VISUALLY INSPECTED.

ALL STEEL SHALL BE CLEANE PAINTING COUNCIL METHOD SIMILAR CONTAMINANTS. EX PRIMER PAINT IN ACCORDAN FILM THICKNESS OF 2.0 MILS. SURFACES AND CLEAN WITH BE THE SAME AS SHOP PAIN MAY BE SUPPLIED AS BARE S

STEEL EXPOSED TO WEATHE PER ASTM A123. TOUCH-UP A FASTENERS SHALL COMPLY

THE CONTRACTOR SHALL SU DRAWINGS SHALL BE CHECK SHOP FABRICATION DETAILS STRUCTURAL STEEL. ALSO

STRUCTURAL STEEL DECK ALL STEEL DECKING SHALL M 50 KSI. ALL DECKING SHALL **BE LAPPED A MINIMUM OF 2-**

MINIMUM DECK GAGES ARE CONDITIONS. HEAVIER DECK MANUFACTURER'S AND CON FOR THE DESIGN OF COLD F

FASTEN STEEL DECKING PER FLOOR DECK, Q-design(ASI SUPPORTING STEEL: q4 (3 PUDDLE WELDS (OR SH SIDE LAPS: BUTTON PUNC

ROOF DECK, Q-design(ASD SUPPORTING STEEL: q5 (3 SIDE LAPS: #10 SCREWS A

ROOF DECK-2, Q-design(A SUPPORTING STEEL: q5 (PUDDLE WELDS AT 8-IN SIDE LAPS: 1-1/2-INCH TOF

"PUNCHLOK" OR "DELTA-GRI SUBSTITUTED FOR SPECIFIE MAY BE SUBSTITUTED FOR S CALCULATIONS TO SHOW UN THE "Q-design" INDICATED AB

ALL COMPOSITE STEEL DECK WHERE STUDS ARE REQUIRE DEVELOPMENT OF FULL SHE THROUGH THE DECK BY PRE THE STUDS SHALL BE INSTAL PROVIDE CHECKED SHOP DR TYPE, SPAN AND DECK LAYO

PROVIDE CONTINUOUS META CONTINUOUS DECK CLOSURI VALLEY PLATES, COLUMN CL RECESSED SUMP PANS AT A AS REQUIRED FOR SUPPORT COORDINATED WITH ARCHIT

THE DECK SUPPLIER SHALL ENGINEER WITH ENGINEERIN THE SPECIFIED DECK REQUI

PROVIDE CHECKED SHOP DR DECKING. THE DRAWINGS SI AND SIDE LAP CONNECTIONS

	DAVID D STIERWALT No. CE 11152 No. CE 11152 D5/19/2022
SHALL BE WELDED AND INSPECTED PER AWS D1.1, SECTION 7.8. WIC FERRULE SHALL BE REMOVED FROM EACH STUD AND THE WELD ED BY METHODS COMPLYING WITH THE STEEL STRUCTURES SSPC-SP3, POWER TOOL CLEANING. REMOVE OIL, GREASE, AND (CEPT FOR MEMBERS TO BE WELDED, APPLY STRUCTURAL STEEL NCE WITH THE MANUFACTURERS INSTRUCTIONS TO A UNIFORM DRY 5. AFTER FINAL STEEL INSTALLATION, WIRE BRUSH EXPOSED STEEL I SOLVENTS BEFORE TOUCH-UP PAINTING. TOUCH-UP PAINT SHALL T. STRUCTURAL STEEL TO RECEIVE SPRAY-APPLIED FIRE-PROOFING	ARCHITECTS 400 01 01.274.7407 AK CORPORATION # 34752 D
STEEL. ER OR INDICATED AS GALVANIZED SHALL BE HOT-DIP GALVANIZED AND REPAIR GALVANIZATION SHALL CONFORM TO ASTM A780. WITH ASTM A153. JBMIT SHOP DRAWINGS TO THE ENGINEER FOR REVIEW. THESE KED BY THE CONTRACTOR BEFORE SUBMITTAL AND SHALL SHOW 5, FIELD ASSEMBLY DETAILS, AND ERECTION DIAGRAMS FOR ALL SUBMIT WELDERS' QUALIFICATIONS.	500 L STREET, SUITE 40 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.
MEET ASTM A 653-SS, GRADE 50, WITH A MINIMUM YIELD STRENGTH OF BE GALVANIZED PER ASTM A653-G60. ALL ROOF METAL DECK SHALL INCHES. SHOWN ON PLANS AND ARE BASED ON 3-SPAN, UNSHORED (MAY BE REQUIRED FOR OTHER CONDITIONS, DEPENDING ON THE TRACTOR'S LAYOUT. ALL DECK SHALL SATISFY AISI, "SPECIFICATION ORMED STEEL STRUCTURAL MEMBERS". R SCHEDULE: <u>D)= 1970 PLF:</u> 36/4) PATTERN, 7/8-INCH DIAMETER VISUAL (1/2-INCH EFFECTIVE) HEAR STUDS) AT 12-INCHES ON CENTER. CHED AT 36-INCHES MAXIMUM ON CENTER.	Reid Middleton 4300 B St., Suite 302 Anchorage, AK 99503 Phone: 907 562-3439 - www.reidmiddleton.com Corporate License #AECC598 © Copyright Reid Middleton, Inc. 2021
 92/5) PATTERN, #12 SCREWS (OR AT 8-INCHES ON CENTER). AT 8-INCHES ON-CENTER. 92/5) PATTERN, 7/8-INCH DIAMETER VISUAL (1/2-INCH EFFECTIVE) 92/5) PATTERN, 7/8-INCH DIAMETER VISUAL (1/2-INCH EFFECTIVE) 92 SEAM WELD AT 12-INCHES ON-CENTER. 92 SEAM WELD AT 12-INCHES ON-CENTER. 92 OR OTHER ENHANCED PUNCHING CONNECTION SYSTEM MAY BE 10 ROOF SIDE LAP CONNECTION, AND MECHANICAL 'PAF' FASTENERS 93 SUPPORTING STEEL CONNECTIONS. CONTRACTOR SHALL SUBMIT 94 NIT SHEAR CAPACITIES OF ALTERNATE FASTENER LAYOUT EXCEEDS 96 YOE. 96 SHALL HAVE WIDE RIBS SUITABLE FOR SHEAR STUD PLACEMENT 96 ED. THE CONFIGURATION OF THE STEEL DECK SHALL ALLOW THE 97 CAN LUES OF THE STUD. SHEAR STUDS SHALL BE WELDED 98 CUALIFIED METHODS. IF THROUGH-DECK WELDING IS UNFEASIBLE, 99 LLED IN PRE-PUNCHED HOLES IN THE DECK. THE CONTRACTOR SHALL 90 ROVE. 90 CLOSURES AT ALL SLAB OPENINGS AND SLAB EDGES AND 90 E AT ALL DECK ENDS. PROVIDE, AS REQUIRED, ALL RIDGE AND 90 COURES, CANT STRIPS, SUMP PLATES AT PIPING PENETRATIONS AND 91 LL ROOF DRAINS. PROVIDE SUPPLEMENTAL FRAMING AT OPENINGS 92 OF THE METAL DECK. ALL OPENING SIZES AND LOCATIONS SHALL BE 94 CURAL AND MECHANICAL DRAWINGS. 	SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF20-1051) CONFORMED DOCUMENTS 4510 DIPLOMACY DR ANCHORAGE, AK 99508
CONFIRM THE DECK SIZE FOR THE ACTUAL LAYOUT AND PROVIDE THE NG CALCULATIONS OR PUBLISHED MANUFACTURER'S DATA VERIFYING REMENTS. RAWINGS INDICATING LOCATION, GAGE, AND SIZE OF EACH PIECE OF HALL CLEARLY SHOW WELDING DETAILS TO STRUCTURAL FRAMING S DETAILS.	REVISION SCHEDULE # DESCRIPTION DATE JOB NO. 402021.007 DATE 05.20.2022 DRAWN GB REVIEWED DS SHEET NAME GENERAL NOTES

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SHEET NO.

COLD FORMED STEEL COLD FORMED STEEL SHALL MEET ASTM A1003 STRUCTURAL GRADE 50 TYPE H (Fy=50 KSI) FOR 14 GAUGE (68 MIL) OR 16 GAUGE (54 MIL) MEMBERS AND ASTM A1003 STRUCTURAL GRADE 33 TYPE H (Fy=33 KSI) FOR 18 GAUGE (43 MIL) AND LIGHTER MEMBERS.

ALL STRUCTURAL MEMBERS SHALL BE DESIGNED PER THE AMERICAN IRON AND STEEL INSTITUTE (AISI) "SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS", LATEST EDITION.

USE ONLY ONE MANUFACTURER OF COLD FORMED JOIST THROUGHOUT THE WORK, UNLESS OTHERWISE SHOWN ON THE DRAWINGS OR SPECIFICALLY APPROVED IN ADVANCE BY THE ENGINEER. ACCEPTABLE JOIST MANUFACTURERS INCLUDE ANY MEMBER OF THE STEEL STUD MANUFACTURER'S ASSOCIATION.

PROVIDED ALL ACCESSORIES INCLUDING TRACKS, CLIPS, WEB STIFFENERS, ANCHORS, FASTENING DEVICES, RESILIENT CLIPS, AND OTHER ITEMS REQUIRED FOR A COMPLETE AND PROPER INSTALLATION. INSTALL ALL ITEMS RECOMMENDED BY THE MANUFACTURER.

FASTENING OF COMPONENTS SHALL BE WITH SELF-DRILLING SCREWS (ASTM C1513) OR WELDS OF SUFFICIENT SIZE TO INSURE THE STRENGTH OF THE CONNECTION. WIRE TYING OF COMPONENTS SHALL NOT BE PERMITTED. ALL WELDS SHALL BE TOUCHED UP WITH A ZINC-RICH PAINT.

UNLESS OTHERWISE INDICATED:

1. TRACKS SHALL BE CONNECTED WITH TWO #8 SCREWS OR PAF TO SUPPORTING SUBSTRATE AT EACH STUD, DECK HIGH FLUTE, OR AN EQUIVALENT EQUAL SPACING; 2. OVERLAPPING STUDS OR BRACES SHALL BE CONNECTED WITH THREE #8 SCREWS; 3. STUDS SHALL BE CONNECTED TO TOP AND BOTTOM TRACKS WITH TWO #8 SCREWS, ONE AT EACH FLANGE; 4. BUILT-UP MEMBERS SHALL BE STITCHED TOGETHER WITH WELDS OR #8 SCREWS AT EACH CORNER AT 6-INCHES ON-CENTER.

REQUIRED.

METAL STUD SHEAR WALLS SHALL BE MADE FROM MINIMUM 18 GAUGE (43 MIL) STUDS, TRACKS, AND BLOCKING. BLOCK ALL PANEL EDGES WITH STIFFENED C-SHAPE STUDS OR A 43 MIL x 1-1/2" FLAT STRAP (INSTALLED BETWEEN THE METAL STUDS AND THE SHEATHING). FASTEN 1/2-INCH-NOMINAL APA-APPROVED FRT OR FIRE-RATED SHEATHING (PLYWOOD OR OSB PER DOC PS1 OR PS2; FIREPRO, FLAME-BLOCK OR SIMILAR WITH A 30-MINUTE CLASS A FLAME-SPREAD RATING) TO METAL STUDS AND BLOCKING WITH #8 COUNTERSUNK SELF-DRILLING SCREWS WITH A MINIMUM HEAD DIAMETER OF 0.285-INCHES PER ASTM C1513 AT 6-INCHES ON-CENTER TO ALL STUDS AND TRACK. SHEATHING PANELS LESS THAN 12" WIDE SHALL NOT BE USED. SHEATHING MAY BE APPLIED EITHER VERTICALLY OR HORIZONTALLY.

GENERAL STRUCTURAL NOTES (CONT)

PROVIDE COMMERCIAL GROUT FOR LEVELING THE FLOOR RUNNER OF STEEL STUD PARTITIONS AS

05/19/2022	STIERWALT E 11152	A hundred and a second
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SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION &	RENOVATION (SCF20-1051) CONFORMED DOCUMENTS	4510 DIPLOMACY DR ANCHORAGE, AK 99508
	ON SCHEDULE	DATE
JOB NO. DATE DRAWN REVIEWED SHEET NAME GENERAL N	40202 ⁻ 05.20. OTES (CON ⁻	2022 GB DS
HALF-SCALE AT	003	

SPECIAL INSPECTION & TESTING SCHEDULE						
ITEM	C.I.	P.I.	REFERENCE STANDARD	REMARKS		
PREFABRICATED ITEMS	Х	Х	IBC 1704.2.5	REQUIRED FOR STRUCTURAL, LOAD-BEARING, OR LATERAL LOAD-RESISTING MEMBERS OR ASSEMBLIES UNLESS OTHERWISE APPROVED BY BUILDING OFFICIAL		
SOILS			IBC 1705.6, TABLE 1705.6			
VERIFY: - MATERIAL BELOW FOUNDATIONS ARE ADEQUATE FOR BEARING CAPACITY - EXCAVATION DEPTH AND PROPER MATERIAL REACHED BY DEPTH - PRIOR TO COMPACTED FILL, OBSERVE SUBGRADE AND SITE PREPERATION		Х		PRIOR TO REQUESTING A BUILDING DEPARTMENT FOUNDATION INSPECTION, THE SOILS ENGINEER SHALL INSPECT AND APPROVE THE FOUNDATION EXCAVATIONS		
VERIFY USE OF PROPER MATERIALS DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL	Х					
PERFORM CLASSIFICATION AND TESTING OF CONTROLLED FILL MATERIALS	Т			ONLY IF TOTAL CONTROLLED FILL DEPTH IS MORE THAN 12-INCHES		
CONCRETE: SEE SPECIFICATION 03 3000 FOR MATERIAL AND FLATNESS/LEVELNESS TESTING TO BE PROVIDED BY CONTRACTOR			ACI 318-14, 301-16, 302.1R-15, ACI 311.1R-07; ACI 311.4R-05; IBC 1705.3, TABLE 1705.3	NO CONCRETE SPECIAL INSPECTION REQUIRED FOR BUILDINGS 3-STORIES OR LESS FOR: -ISOLATED SPREAD FOOTINGS -FOUNDATION WALLS -SLABS-ON-GRADE		
COLD-FORMED STEEL FRAMING:			AISI: S100-16; IBC: 1705.11.2, 1705.12.3	SPECIAL INSPECTION ONLY REQUIRED WHEN METAL STUDS USED AS PART OF THE LATERAL FORCE RESISTING SYSTEM		
MATERIAL GRADE, MEMBER SIZE & GAGE		Х				
DETAILS OF COLD-FORMED FRAMING		Х		BLOCKING, CONNECTIONS, BRIDGING, BEARING, HANGERS		
SCREWING OF ALL SHEAR WALLS AND ROOF DIAPHRAGMS		Х		INCLUDING GAUGE OF FRAMING. SEE NOTE 5		
SIZES, LOCATIONS OF ALL STRAPS AND BRACES		Х				
SIZES, SPACINGS OF SILL ANCHORS		Х				
ADDITIONAL SPECIAL INSPECTIONS FOR WIND RESISTANCE:			IBC 1705.11			
ROOF CLADDING AND WALL CLADDING		Х	IBC 1705.11.3			
ADDITIONAL SPECIAL INSPECTIONS FOR SEISMIC RESISTANCE:			IBC 1705.12			
EXTERIOR CLADDING & VENEER, INTERIOR NON-BEARING WALLS WEIGHING MORE THAN 15 PSF		Х	IBC 1705.12.5	INSPECTION NOT REQUIRED FOR CLADDING OR VENEER WEIGHING 5 PSF OR LESS OR CLADDING 30 FEET OR LESS IN HEIGHT ABOVE GRADE		
REQUIRED CLEARANCES ARE MET FOR INSTALLATION OF ALL MEP EQUIPMENT IF FIRE SPRINKLER SYSTEM INSTALLED		Х	IBC: 1705.12.6 (6), 6.1 & 6.2 ASCE 7-16: 13.2.3	INSPECTION NOT REQUIRED IF FLEXIBLE SPRINKLER HOSE FITTINGS ARE USED.		
SPRAYED FIRE-RESISTANT MATERIALS:		Х	IBC 1705.14; ASTM E605, E736	SURFACE PREPARATION, TEMPERATURE, VENTILATION, & AVERAGE THICKNESS PE DESIGN AND MANUFACTURER; DENSITY, BOND STRENGTH		
MASTIC AND INTUMESCENT FIRE-RESISTANT COATINGS		Х	IBC 1705.15; AWCI 12-B			
SMOKE CONTROL		Х	IBC 1705.18			
SCHEDULE NOTES:						

2. C.I. = CONTINUOUS SPECIAL INSPECTION DURING PROGRESS OF WORK.

3. P.I. = PERIODIC SPECIAL INSPECTION DURING PROGRESS OF WORK.

4. WHEN TOTAL QUANTITY OF A GIVEN CLASS OF CONCRETE IS LESS THAN 5 CY, STRENGTH TESTS ARE NOT REQUIRED.

5. SPECIAL INSPECTION NOT REQUIRED FOR SHEAR WALLS OR DIAPHRAGMS, INCLUDING BOLTING, HOLDOWNS AND OTHER FASTENINGS, WHEN SHEATHING IS ON ONE SIDE ONLY AND SPACING OF NAILS IS MORE THAN 4-INCHES ON-CENTER. 6. NOT USED

7. NOT USED

8. NOT USED

STATEMENT OF SPECIAL INSPECTIONS WITH IBC SECTION 1704.3.

- CONCRETE FOUNDATIONS
- METAL DECK AND CONCRETE ON METAL DECK DIAPHRAGMS
- ORDINARY STEEL CONCENTRIC BRACED FRAME

SPECIAL INSPECTIONS AND TESTING THE OWNER SHALL ENGAGE A SPECIAL INSPECTOR PER CHAPTER 17 OF THE IBC. SPECIAL INSPECTION AND TESTING OF THE DESIGNATED SEISMIC SYSTEMS AND OTHER BUILDING STRUCTURE COMPONENTS SHALL BE AS OUTLINED IN THE SPECIAL INSPECTIONS AND TESTING SCHEDULE. WHERE REQUIREMENTS OVERLAP, THE MORE STRINGENT IS TO BE USED.

SPECIAL INSPECTION IS NOT REQUIRED FOR COMPONENTS FABRICATED IN A SHOP APPROVED BY THE MUNICIPALITY OF ANCHORAGE TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION. SPECIAL INSPECTION ON STEEL ELEMENTS THAT ARE PART OF THE LATERAL FORCE RESISTING SYSTEM MARKED WITH AN "O" SHALL BE OBSERVED ON A RANDOM DAILY BASIS PER AISC 341-16 J5.

DISTRIBUTION OF REPORTS

COPIES OF THE SPECIAL INSPECTION AND TEST REPORTS SHALL BE DISTRIBUTED TO THE MUNICIPALITY OF ANCHORAGE BUILDING SAFETY DIVISION, THE GENERAL CONTRACTOR, THE ENGINEER OF RECORD, AND THE ARCHITECT OF RECORD. REPORTS SHALL BE COMPLETED DAILY AND DISTRIBUTED ON A WEEKLY BASIS AND SHALL BE DISTRIBUTED BY THE MONDAY FOLLOWING THE WEEK IN WHICH THE INSPECTION OR TEST WAS COMPLETED. A COPY OF ALL SPECIAL INSPECTION REPORTS, DEFICIENCIES, AND CORRECTIVE ACTIONS SHALL BE MAINTAINED AT THE JOB SITE.

PROTECTED ZONE (STEEL ONLY) CREATE DISCONTINUITIES BY FABRICATION OR ERECTION OPERATIONS SUCH AS TACK WELDS, ERECTION AIDS, AIR-ARC GOUGING AND THERMAL CUTTING. WELDED SHEAR STUDS AND DECKING ATTACHMENTS THAT PENETRATE THE FACE OF STEEL ARE ALSO NOT ALLOWED IN THE PROTECTED ZONE (SPOT WELDS FOR DECKING ATTACHMENT ARE ALLOWED). WELDED, BOLTED, SCREWED OR SHOT-IN ATTACHMENTS FOR STRUCTURAL OR NON-STRUCTURAL ITEMS ARE ALSO NOT ALLOWED IN THE PROTECTED ZONE. PERIODIC INSPECTION AND DOCUMENTATION IN ACCORDANCE WITH AISC 341-16 SECTIONS D1.3 & J8 SHALL BE PERFORMED AND SUBMITTED.

STRUCTURAL OBSERVATIONS STRUCTURAL OBSERVATIONS ARE NOT REQUIRED FOR THIS PROJECT.

CONTRACTOR STATEMENT OF RESPONSIBILITY CONTRACTOR SHALL SUBMIT A WRITTEN STATEMENT OF RESPONSIBILITY TO THE OWNER AND THE MOA, IN ACCORDANCE WITH IBC 1704.4. THE STATEMENT SHALL ACKNOWLEDGE AWARENESS OF THE SPECIAL REQUIREMENTS OF THE QUALITY ASSURANCE PLAN; ACKNOWLEDGE THAT CONTROL WILL BE EXERCISED TO OBTAIN CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS; IDENTIFY PROCEDURES FOR EXERCISING CONTROL; THE METHOD AND FREQUENCY OF REPORTING, AND THE DISTRIBUTION OF REPORTS; AND IDENTIFY PERSONS THAT WILL EXERCISE CONTROL AND THEIR QUALIFICATIONS.

THE FOLLOWING STRUCTURAL SYSTEMS ARE PART OF THE DESIGNATED LATERAL FORCE RESISTING SYSTEMS IN THE BUILDING AND HENCE ARE SUBJECT TO THE REQUIREMENTS OF THIS STATEMENT OF SPECIAL INSPECTIONS AND THE STRUCTURAL SPECIAL INSPECTION AND TESTING SCHEDULE IN ACCORDANCE

• METAL STUD SHEAR WALLS (AT NEW PENTHOUSE FOR ROOF ACCESS STAIR)

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SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF20-1051) CONFORMED DOCUMENTS	4510 DIPLOMACY DR ANCHORAGE, AK 99508
REVISION SCHEDULE	DATE
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SHEET NO. S004 HALF-SCALE AT 11X17	

	QC (NOTE	12)		E 13)	STEEL SPECIAL INSPECTION & TESTING SCHEDULE	
ITEM	TASK	DOC	TASK	DOC	REFERENCE STANDARD	REMARKS
					AISC: 360-16, 341-16, 348-14, 303-16, 358-16; 2018 IBC: 1705.2	
UAL INSPECTION PRIOR TO WELDING:	P		Р		AISC: 341-16 TABLE J6.1; 360-16 TABLE N5.4-1; AWS D1.1	
WELDING PROCEDURE SPECIFICATIONS (WPS's) AVAILABLE MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE	P P	-	P P	-		
MANOFACTORER CERTIFICATIONS FOR WEEDING CONSUMABLES AVAILABLE MATERIAL IDENTIFICATION (TYPE/GRADE)	Р 0	-	г 0	-		
WELDER IDENTIFICATION SYSTEM	0	-	0	-		
						JOINT PREPARATION, DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL),
FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY)	P/O	-	0	-		CLEANLINESS (CONDITION OF STEEL SURFACES), TACKING (TACK WELD QUALITY AND LOCATION), AND BACKING TYPE AND FIT (IF APPLICABLE) - NOTE 15
CONFIGURATION AND FINISH OF ACCESS HOLES	0	-	0	-		
						DIMENSIONS (ALIGNMENT, GAPS AT ROOT), CLEANLINESS (CONDITION OF STEEL
FIT-UP OF FILLET WELDS	P/O	-	0	-		SURFACES), TACKING (TACK WELD QUALITY AND LOCATION) - NOTE 15
CHECK WELDING EQUIPMENT	0	-	-	-		
AL INSPECTION DURING WELDING:					AISC: 341-16 TABLE J6.2, 360-16 TABLE N5.4-2; AWS D1.1	
			-			SETTINGS ON WELDING EQUIPMENT, TRAVEL SPEED, SELECTED WELDING MATERIALS, SHIELDING GAS TYPE / FLOW RATE, PREHEAT APPLIED, INTERPASS TEMPERATURE
VPS FOLLOWED	0	-	0	-		MAINTAINED (MIN/MAX), PROPER POSITION (F, V, H, OH), INTERMIX OF FILLER
						MATERIALS AVOIDED UNLESS APPROVED
E OF QUALIFIED WELDERS	0	-	0	-		
NTROL AND HANDLING OF WELDING CONSUMABLES	0	-	0	-		PACKAGING, EXPOSURE CONTROL
	0	-	0	-		WIND SPEED WITHIN LIMITS, PRECIPITATION AND TEMPERATURE
LDING TECHNIQUES	0	-	0	-		INTERPASS AND FINAL CLEANING, EACH PASS WITHIN PROFILE LIMITATIONS, EACH PASS MEETS QUALITY REQUIREMENTS
D WELDING OVER CRACKED TACK WELDS	0	-	0	-		
JAL INSPECTION AFTER WELDING:					AISC: 341-16 TABLE J6.3, 360-16 TABLE N5.4-3	
ELDS CLEANED	0	-	0	-		
ZE, LENGTH AND LOCATION OF WELDS	Р	-	Ρ	-		
ELDS MEET VISUAL ACCEPTANCE CRITERIA	Р	D	Р	D		CRACK PROHIBITION, WELD/BASE-METAL FUSION, CRATER CROSS SECTION, WELD
RC STRIKES	P		П			PROFILES AND SIZE, UNDERCUT, POROSITY
	-	-	Р	-		
CEMENT OF REINFORCING OR CONTOURING FILLET LDS (IF REQUIRED)	P	D	Р	D		
KING REMOVED, WELD TABS REMOVED AND FINISHED, AND		_	-			
LED WELDS ADDED (IF REQUIRED)	Р	U	Р	D		
AIR ACTIVITIES	Р	-	Р	D		
PTANCE OR REJECTION OF WELDED JOINT OR MEMBER	Р	D	Р	D		
STRUCTIVE TESTING (NDT) OF WELDED JOINTS:			-			NDT IS REQUIRED ON ALL QUALIFYING WELDS REGARDLESS IF SHOP IS AISC APPROVE
TAB REMOVAL SITES	-	-	I	D	AISC: 341-16, J6.2f; AWS D1.1	MAG PARTICLE TEST
TION PRIOR TO BOLTING: UFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS	0	_	Р	-	AISC: 341-16 TABLE J7.1; 360-16 TABLE N5.6-1	
ENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS	0	-	0	-		
PER FASTENERS SELECTED FOR THE JOINT DETAIL	0	-	0	-		GRADE, TYPE, BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE
OPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL	0	-	0	-		
NNECTING ELEMENTS, INCLUDING THE APPROPRIATE FAYING	0		0			
JRFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET PLICABLE REQUIREMENTS	0	-	0	-		
PRE-INSTALLATION VERIFICATION TESTING BY INSTALLATION PERSONNEL	Р		0			
DBSERVED FOR FASTENER ASSEMBLIES AND METHODS USED	۲	D	0	D		
ROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND	0	-	0	-		
THER FASTENER COMPONENTS	-					
ECTION DURING BOLTING:					AISC: 341-16 TABLE J7.2; 360-16 TABLE N5.6-2	
ASTENER ASSEMBLIES, OF SUITABLE CONDITION, PLACED IN ALL OLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED	0	-	0	-		
DINT BROUGHT TO THE SNUG TIGHT CONDITION PRIOR TO THE						
RETENSIONING OPERATION	0	-	0	-		
ASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED	0		0			
OM ROTATING	U	-	U	-		
DLTS ARE PRETENSIONED PROGRESSING SYSTEMATICALLY FROM	0	_	0	-		FASTENERS PRETENSIONED IN ACCORDANCE WITH RCSC SPECIFICATION
E MOST RIGID POINT TOWARD THE FREE EDGES	-		-			
CTION AFTER BOLTING:		<u> </u>	-		AISC: 341-16 TABLE J7.3; 360-16 TABLE N5.6-3	
CUMENT ACCEPTED AND REJECTED CONNECTIONS	P	D	Р	D	AISC: 341-16 TABLE J8.1	
						NO HOLES OR UNAPPROVED ATTACHMENTS MADE BY FABRICATOR OR ERECTOR OR
OTECTED ZONE	P	D	Р	D		OTHER TRADES, AS APPLICABLE
			<u></u>			SURFACE PREPARATION, TEMPERATURE, VENTILATION, AVERAGE
REPROOFING (SPRAY APPLIED)	D	D	-	-	2018 IBC: 1705.14; ASTM: E605, E736	THICKNESS, DENSITY, BOND STRENGTH
DECK					2018 IBC: 1705.2.2; SDI: 2017 QA/QC TABLES 1.1 THRU 1.8.	
NTIFICATION OF MATERIALS CONFORM TO ASTM STANDARDS SPECIFIED			0			
UFACTURER'S CERTIFIED TEST REPORTS			0			
CEMENT AND INSTALLATION OF STEEL DECK	P	-	P	-		
CEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS	P P	-	P	-		
	υI		Ч	I	AWS: D1.3	

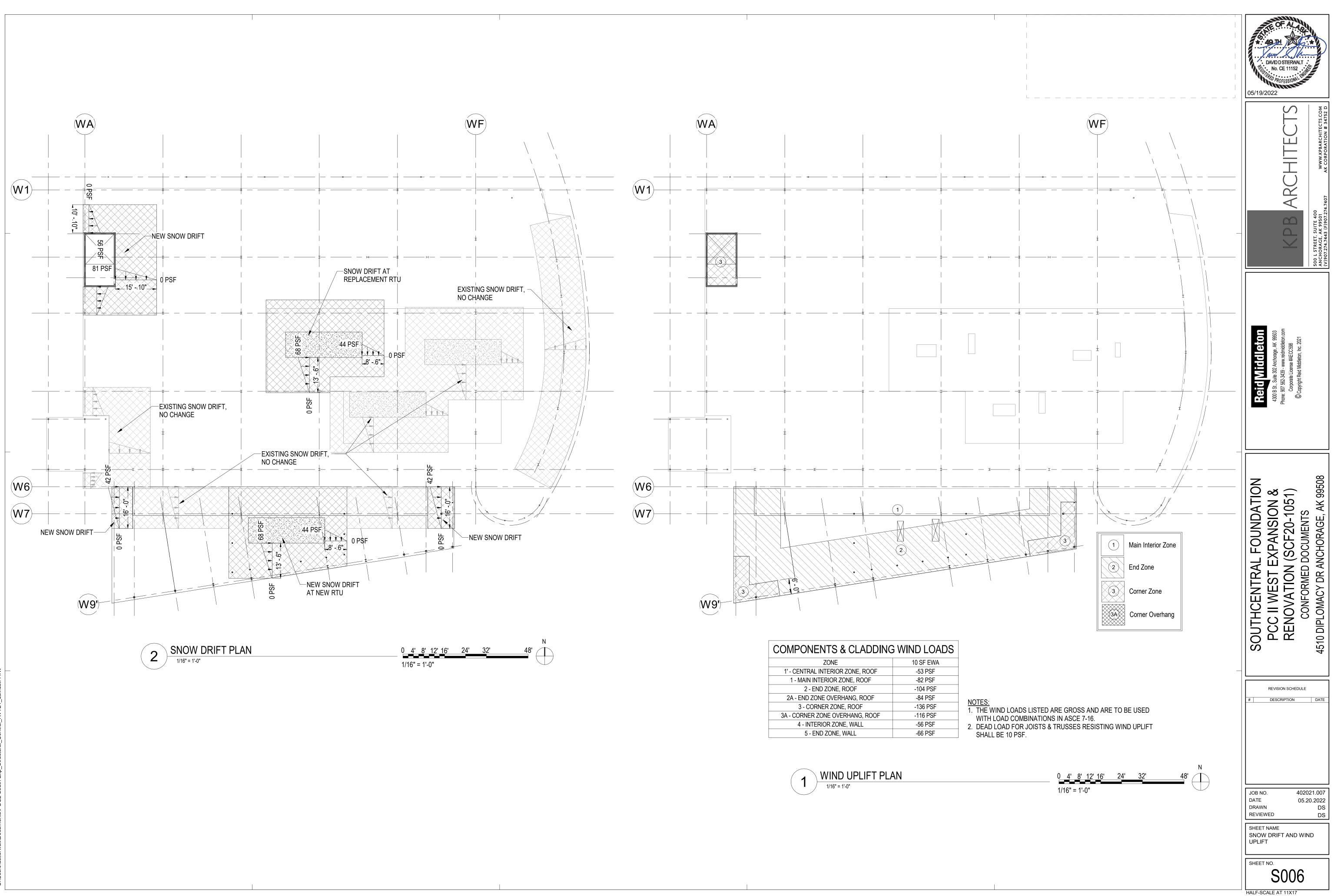
	DAVID D STIERWALT DAVID D STIERWALT DAVID D STIERWALT No. CE 11152 DROFESSIONAL
	ARCHITECTS www.kpbarchitects.com
	FOR THE STREET, SUITE 400 ANCHORAGE, AK 99501 (V)907.274.7443 (F)907.274.7407
	Reid Middleton 4300 B St., Suite 302 Anchorage, AK 99503 Phone: 907 562-3439 - www.reidmiddleton.com Corporate License #AECC598 © Copyright Reid Middleton, Inc. 2021
	SOUTHCENTRAL FOUNDATION PCC II WEST EXPANSION & RENOVATION (SCF20-1051) CONFORMED DOCUMENTS 4510 DIPLOMACY DR ANCHORAGE, AK 99508
A "D" REQUIRE SPECIFIC DOCUMENTATION, WITH AN /ITH A "P" SHALL BE PERFORMED ON EACH	REVISION SCHEDULE # DESCRIPTION DATE
RACTOR PER AISC 360 N.5.1. ECIAL INSPECTOR PER AISC 360 N.5.2. JCED TO 25 PERCENT OF THE WELDS IF THE RE MET. THE AMOUNT OF MAG-PARTICLE TESTING MAY REQUIREMENTS OF AISC 341 J6.2h ARE MET. N K-AREAS, REPAIR SITES, BACKING REMOVAL SITES, N K-AREAS, REPAIR SITES, BACKING REMOVAL SITES, "OBSERVE" IF AFTER 10 WELDS, A GIVEN WELDER HAS EMENTS. IF THE WELDER'S PERFORMANCE IS RM" QUALITY CONTROL INSPECTION. (BOTH QC AND QA, COORDINATION OF THE AITTED. WHEN QA RELIES UPON INSPECTIONS EQUIRED.	JOB NO. 402021.007 DATE 05.20.2022 DRAWN GB REVIEWED DS SHEET NAME SPECIAL INSPECTIONS (CONT)
	SHEET NO. S005 HALF-SCALE AT 11X17

WITH A "T" REQUIRE TESTING, WITH A "D" REQUIRE SPECIFIC DOCUMENTATION, WITH AN SERVED ON A RANDOM BASIS, AND WITH A "P" SHALL BE PERFORMED ON EACH ESCRIBED IN AISC 360 N.5.4.

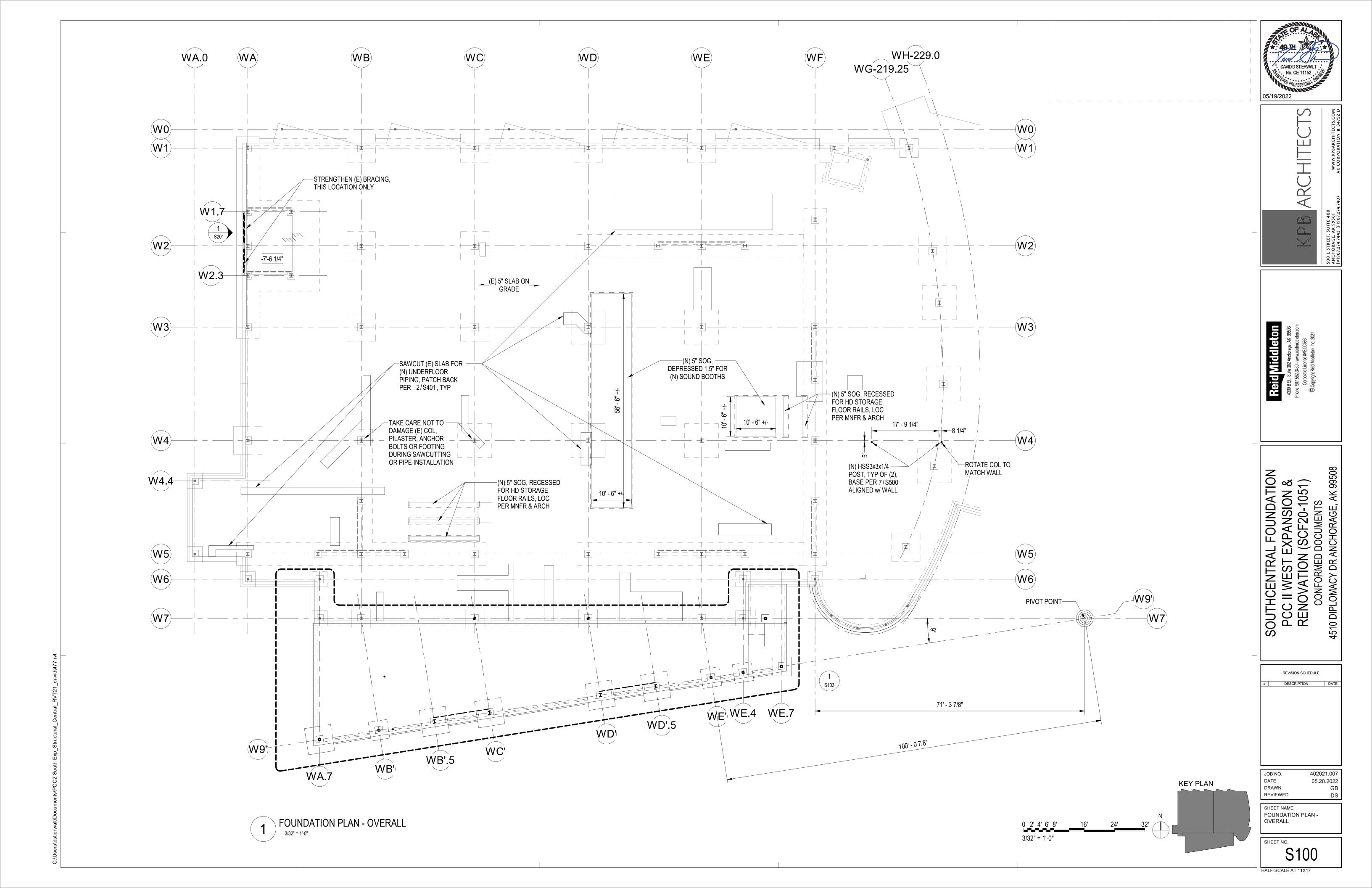
L (QC) IS PERFORMED BY THE CONTRACTOR PER AISC 360 N.5.1. NCE (QA) IS PERFORMED BY THE SPECIAL INSPECTOR PER AISC 360 N.5.2. JLTRASONIC TESTING MAY BE REDUCED TO 25 PERCENT OF THE WELDS IF THE FAISC 341 J6.2g & AISC 360 N5.5e ARE MET. THE AMOUNT OF MAG-PARTICLE TESTING MAY 0 PERCENT OF THE WELDS IF THE REQUIREMENTS OF AISC 341 J6.2h ARE MET. DUCTION IS PROHIBITED AT WELDS IN K-AREAS, REPAIR SITES, BACKING REMOVAL SITES,

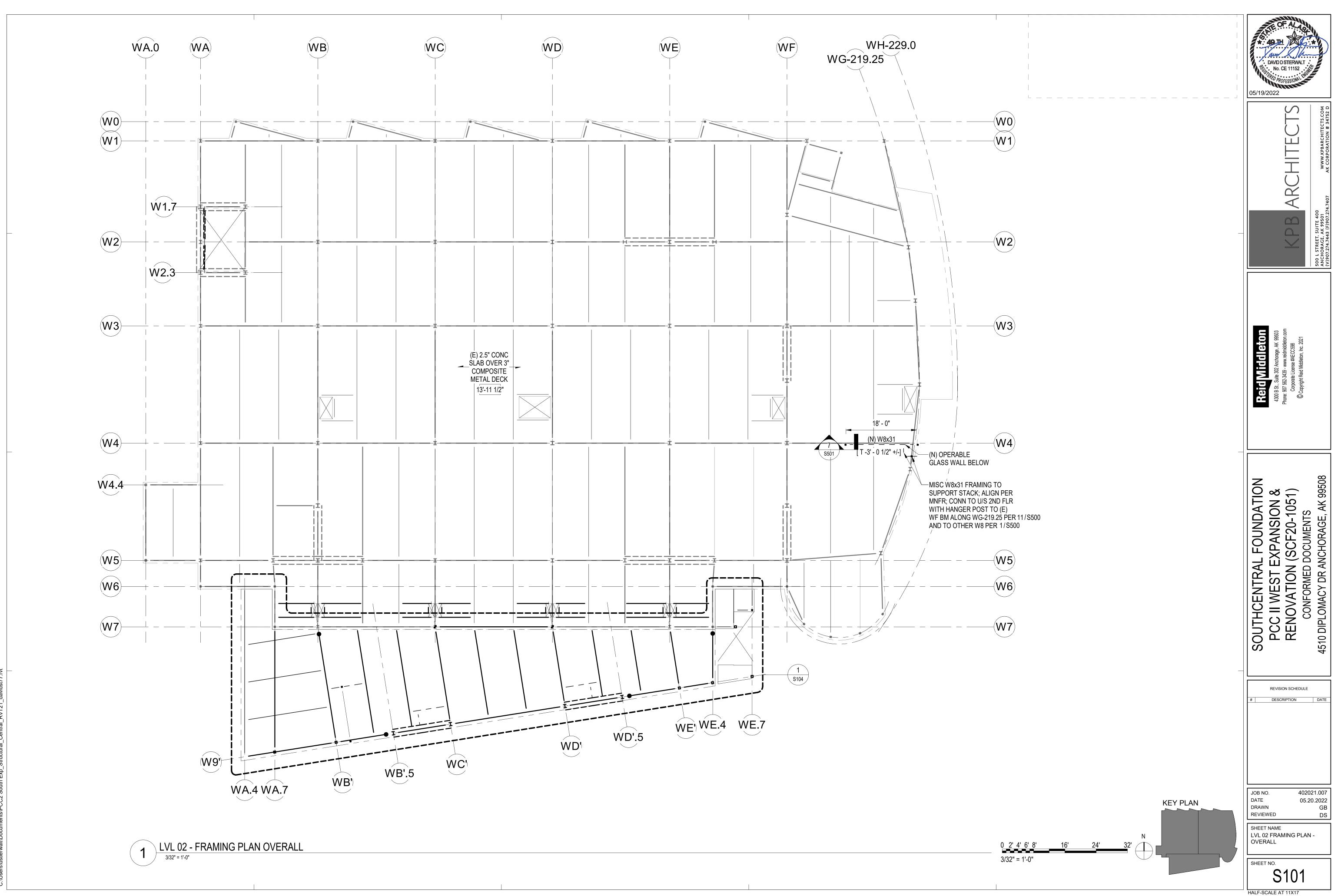
AND DEMAND-CRITICAL WELDS.) REQUIREMENT MAY BE REDUCÉD TO "OBSERVE" IF AFTER 10 WELDS, A GIVEN WELDER HAS UNDERSTANDING OF THESE REQUIREMENTS. IF THE WELDER'S PERFORMANCE IS T SHALL BE RETURNED TO A "PERFORM" QUALITY CONTROL INSPECTION.

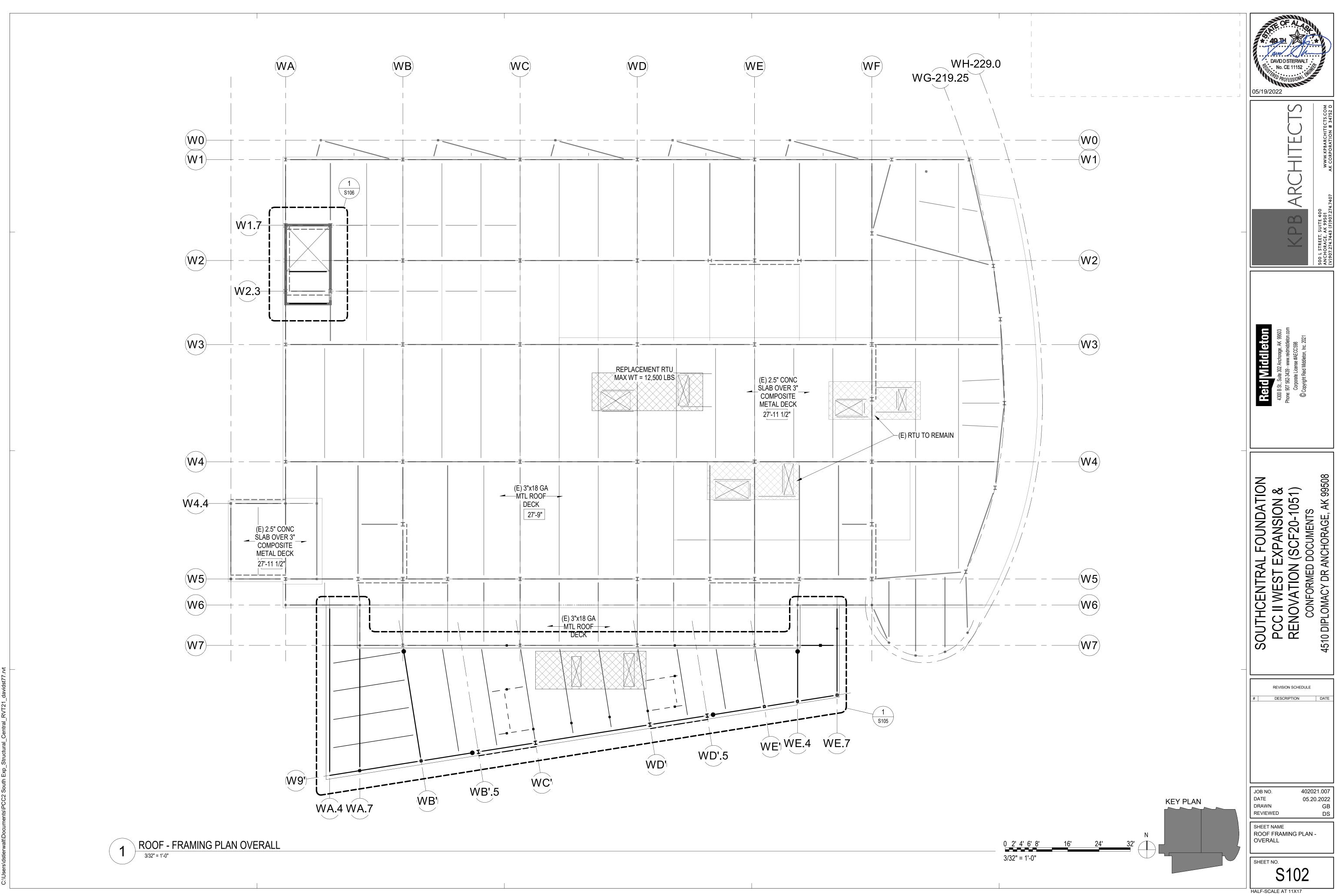
S STIPULATED TO BE PERFORMED BY BOTH QC AND QA, COORDINATION OF THE CTION BETWEEN QC AND QA IS PERMITTED. WHEN QA RELIES UPON INSPECTIONS C, THE APPROVAL OF THE EOR IS REQUIRED.

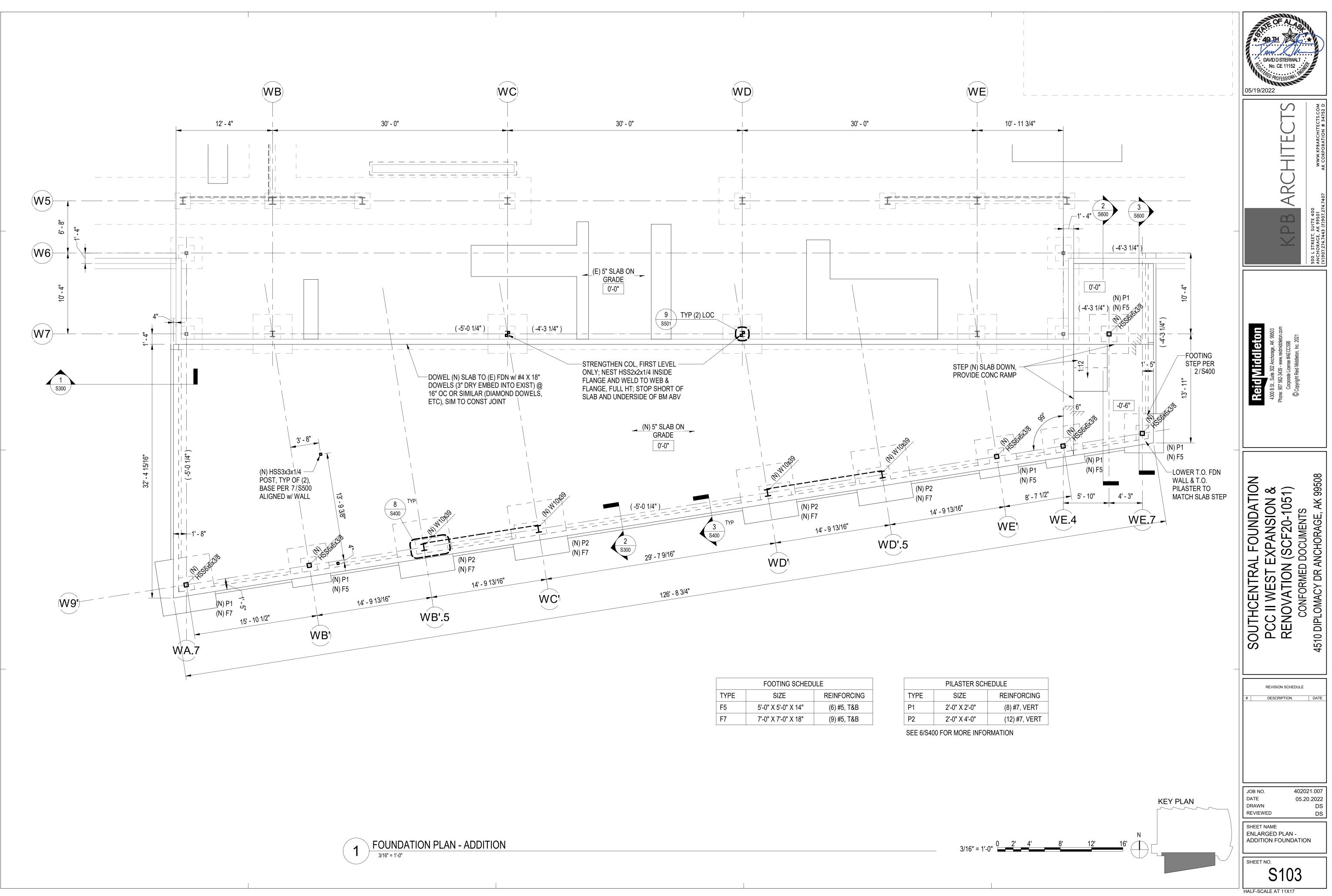


COMPONENTS & CLADDING WIND LOADS						
ZONE	10 SF EWA					
1' - CENTRAL INTERIOR ZONE, ROOF	-53 PSF					
1 - MAIN INTERIOR ZONE, ROOF	-82 PSF					
2 - END ZONE, ROOF	-104 PSF					
2A - END ZONE OVERHANG, ROOF	-84 PSF					
3 - CORNER ZONE, ROOF	-136 PSF					
3A - CORNER ZONE OVERHANG, ROOF	-116 PSF					
4 - INTERIOR ZONE, WALL	-56 PSF					
5 - END ZONE, WALL	-66 PSF					

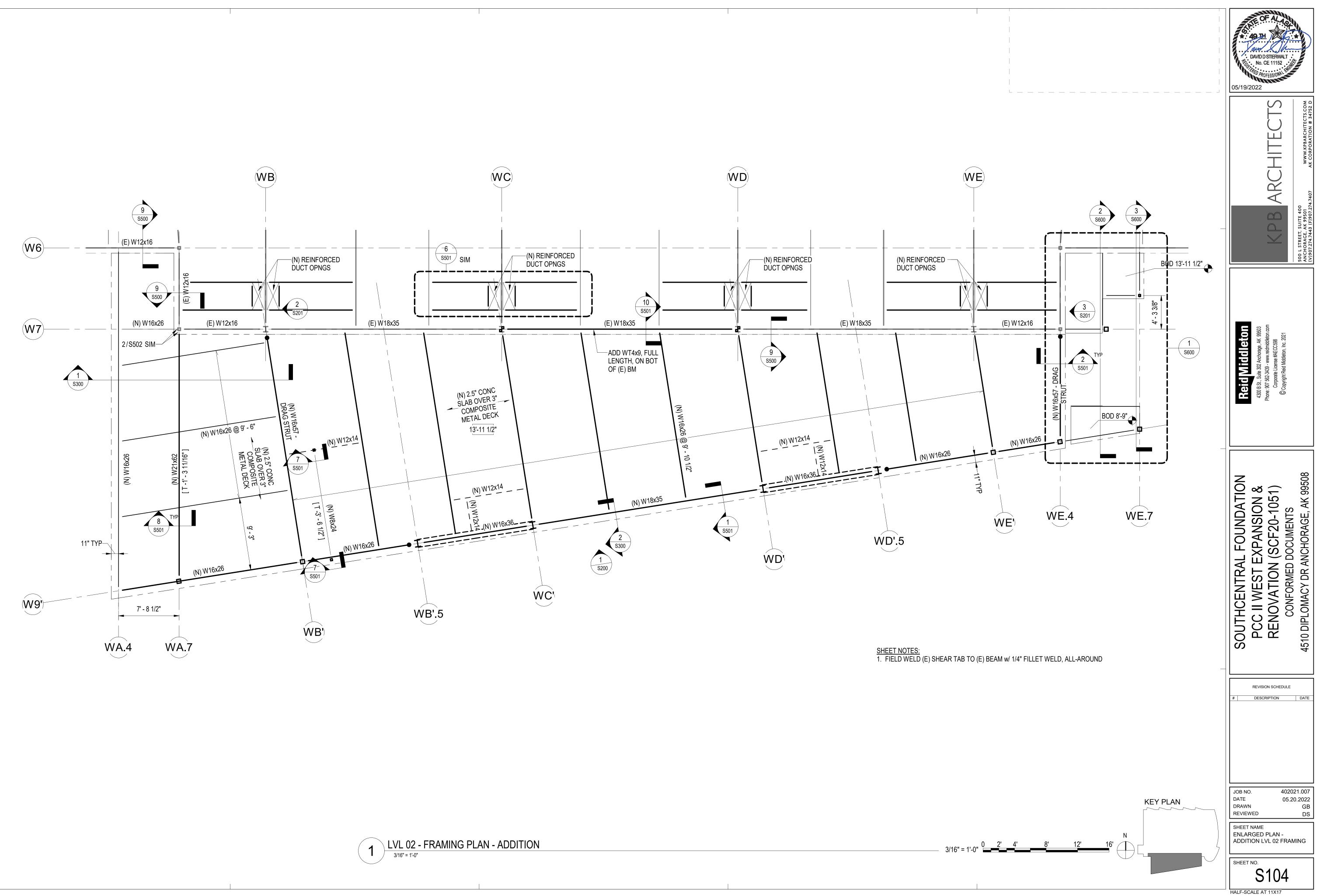


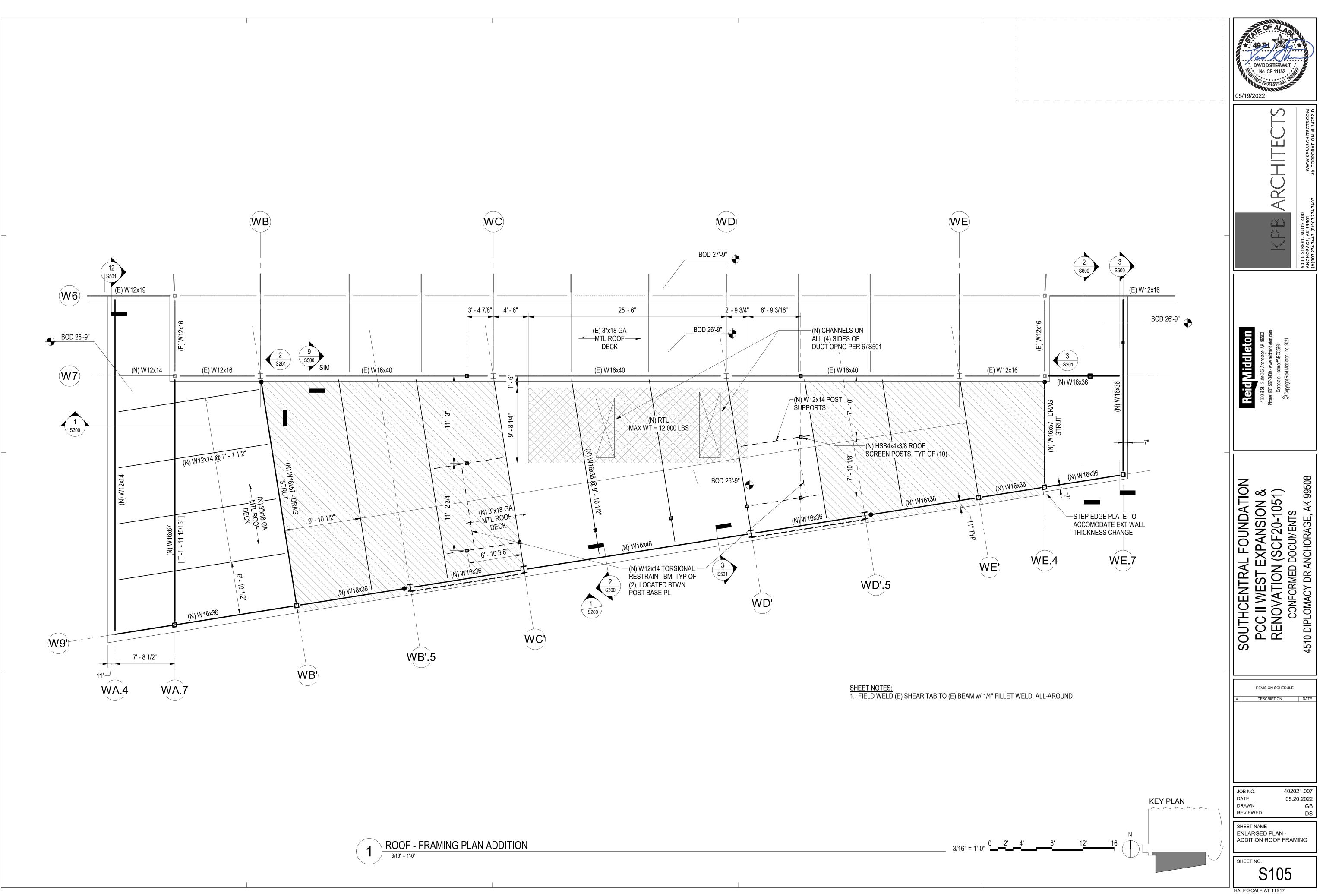


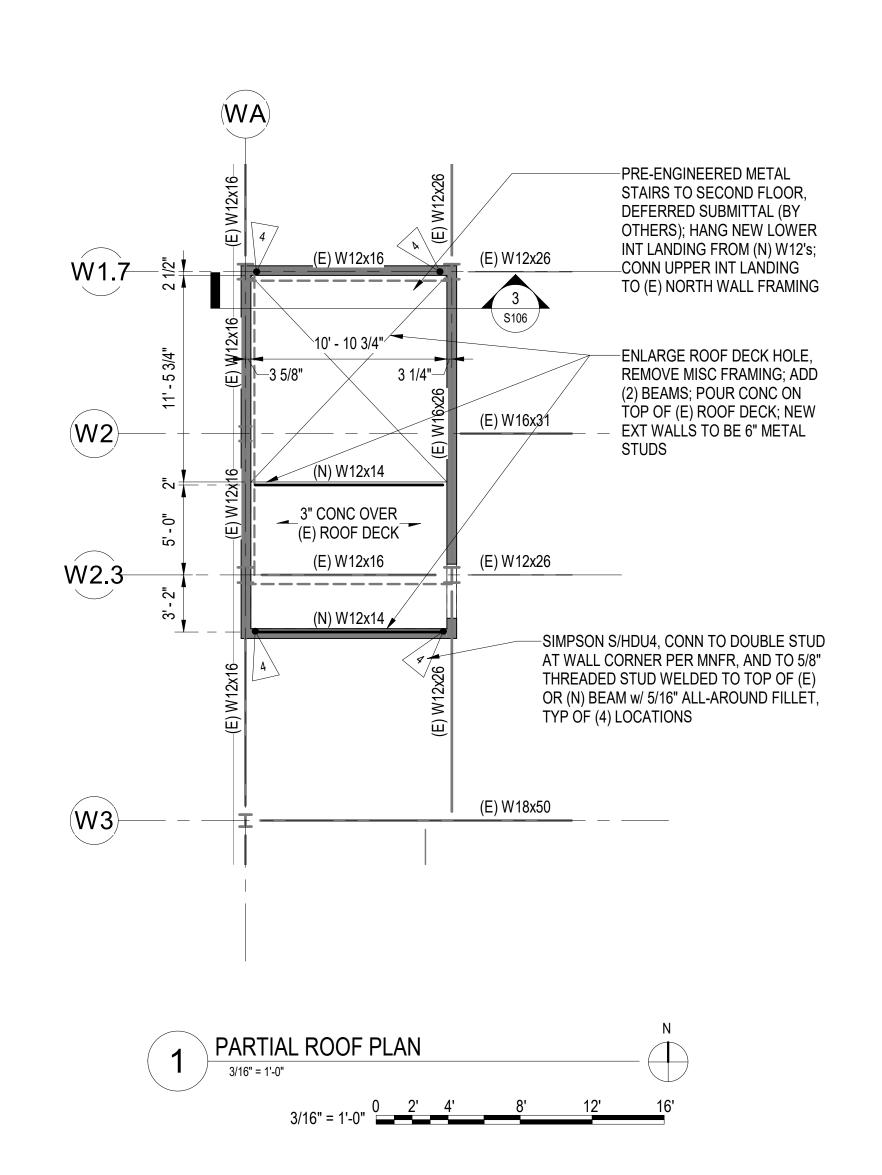




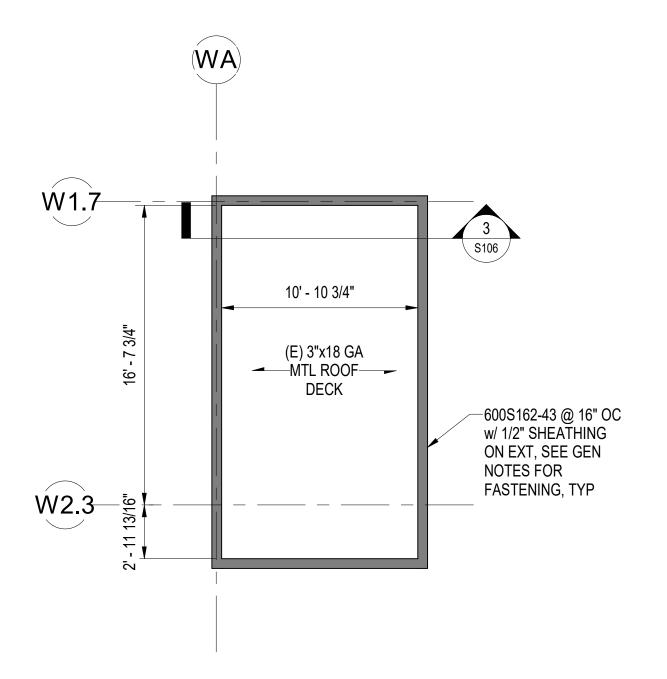
	FOOTING SCHED	JLE		PILA
TYPE	SIZE	REINFORCING	TYPE	S
F5	5'-0" X 5'-0" X 14"	(6) #5, T&B	P1	2'-0"
F7	7'-0" X 7'-0" X 18"	(9) #5, T&B	P2	2'-0"
			<u> </u>	-

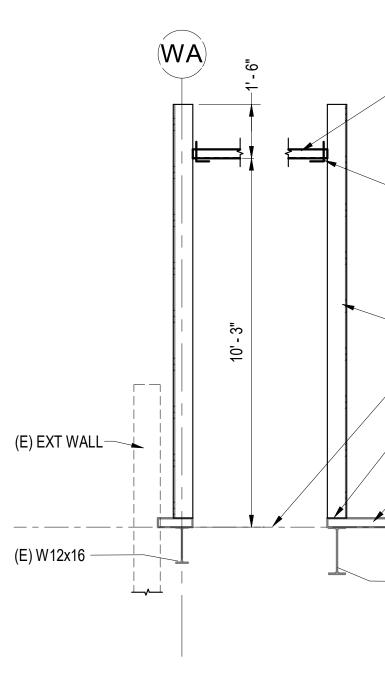




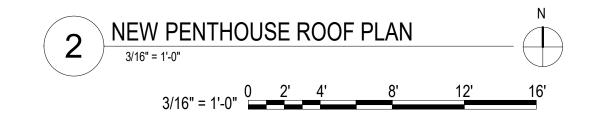


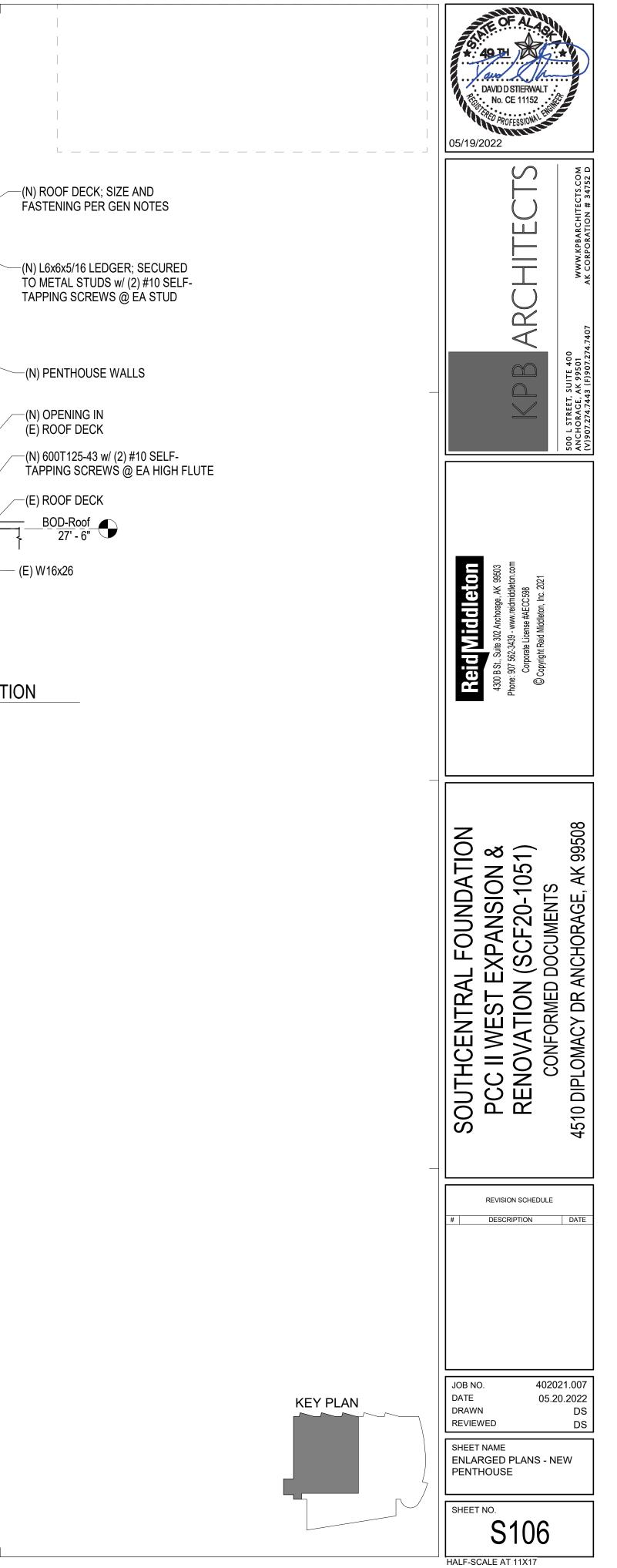


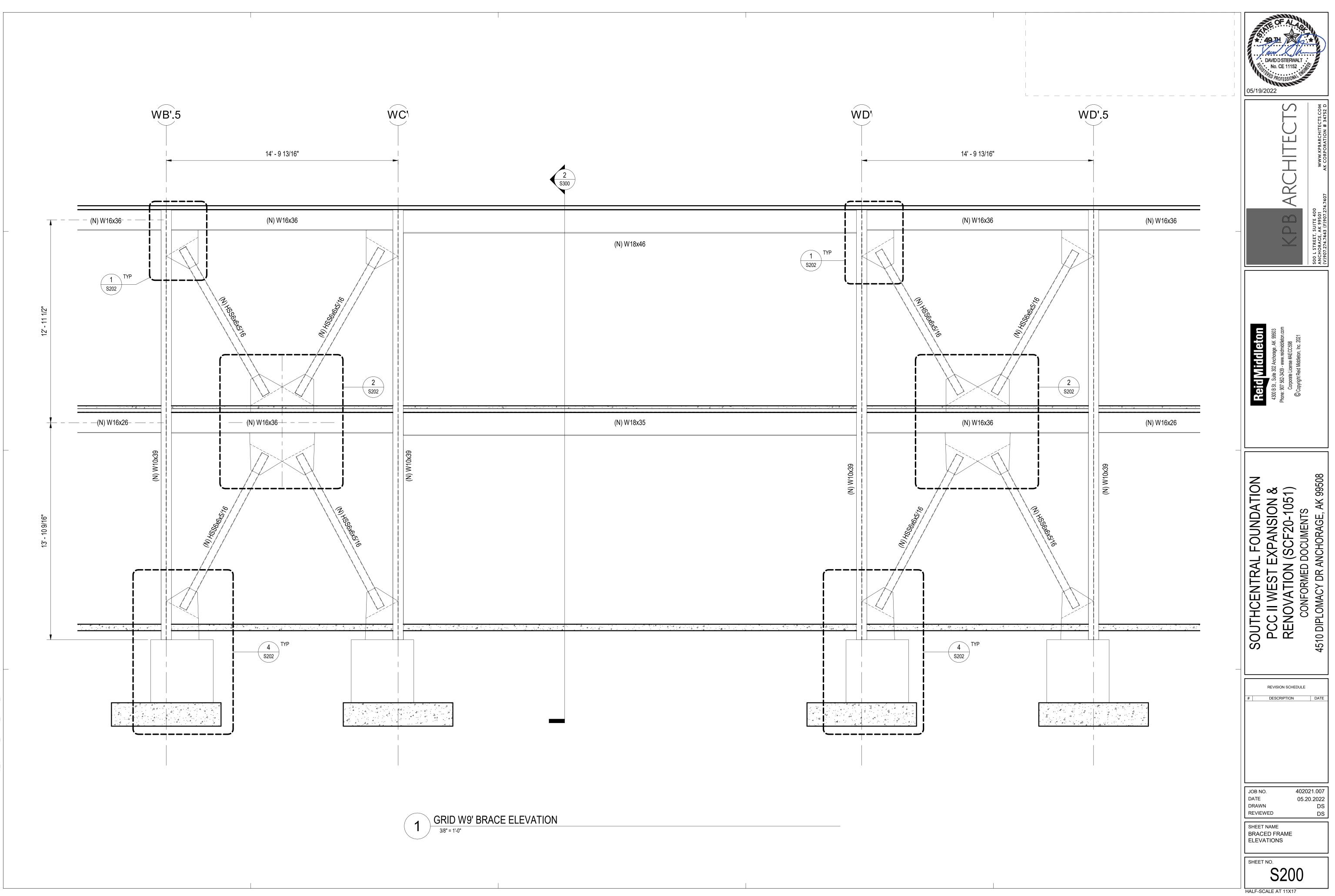


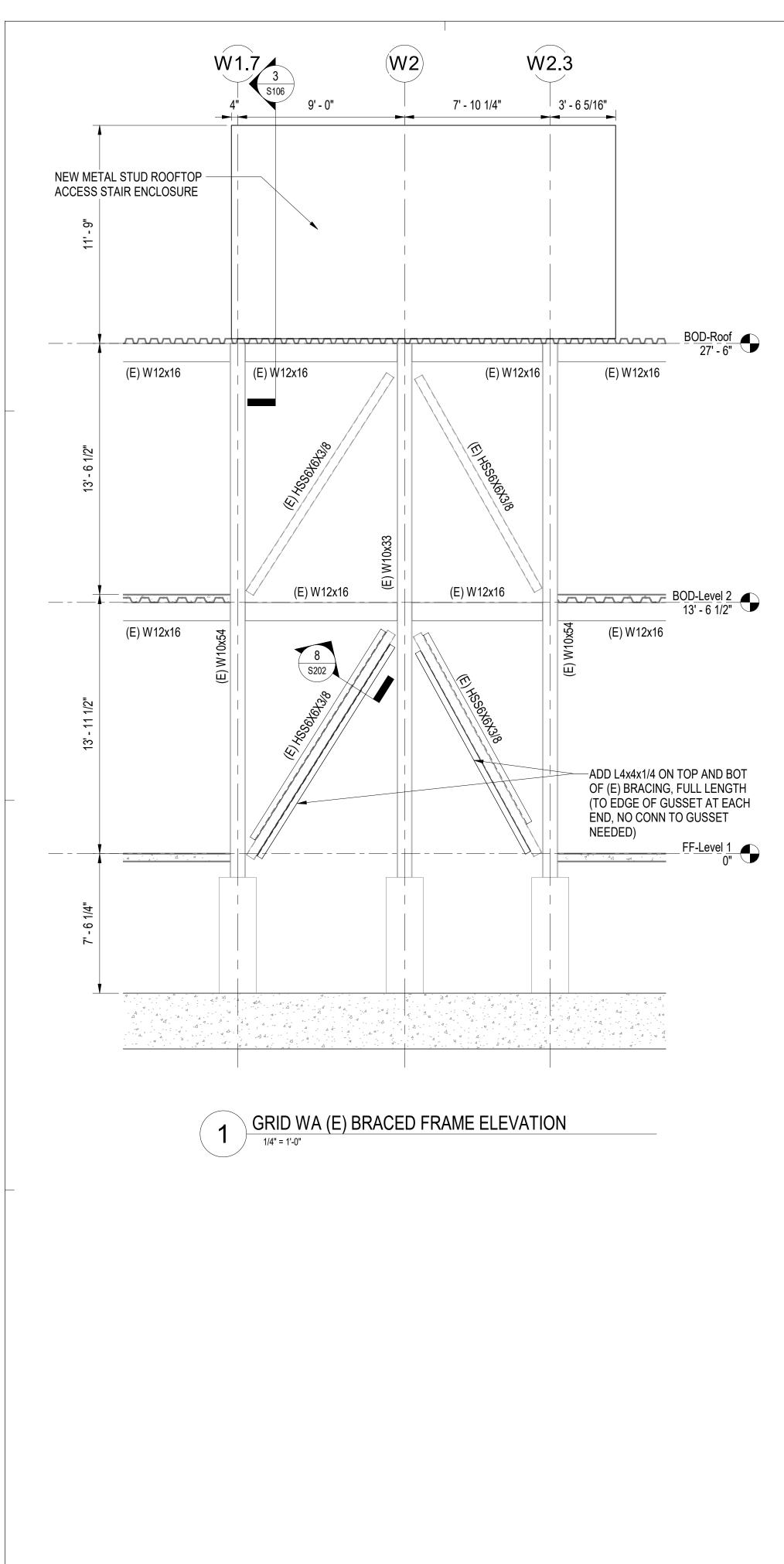


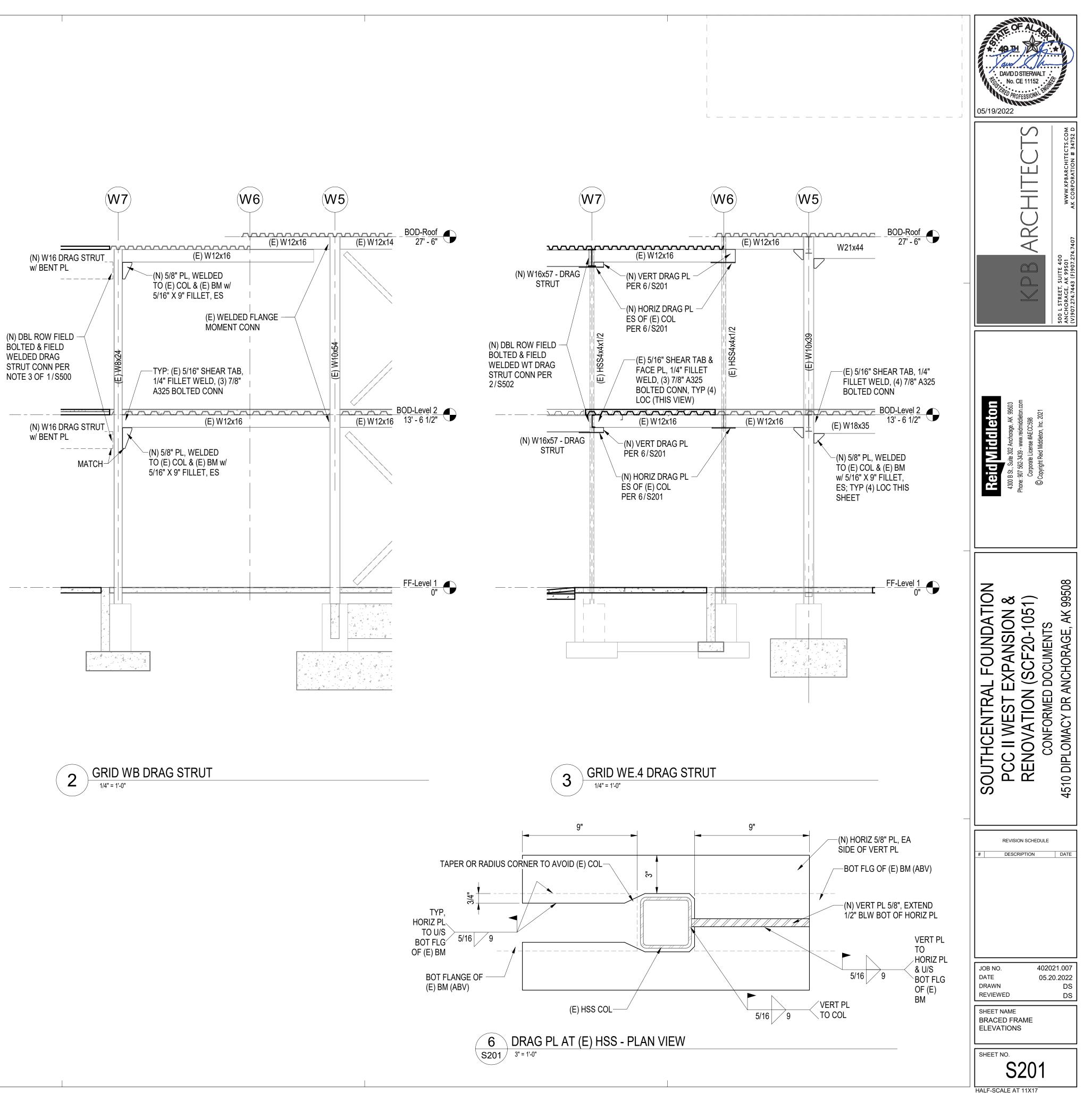
3 PENTHOUSE WALL SECTION S106 3/8" = 1'-0"

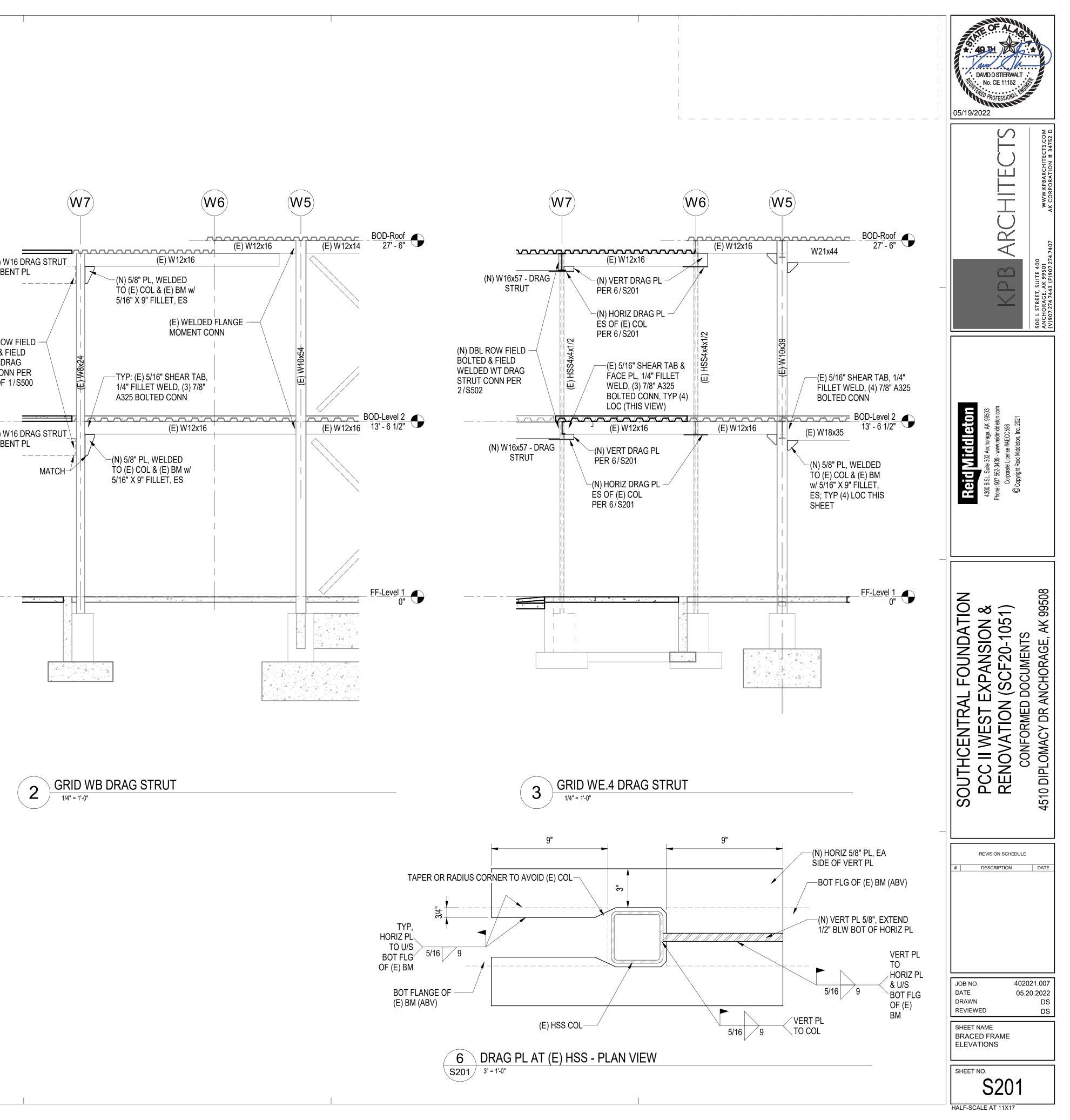


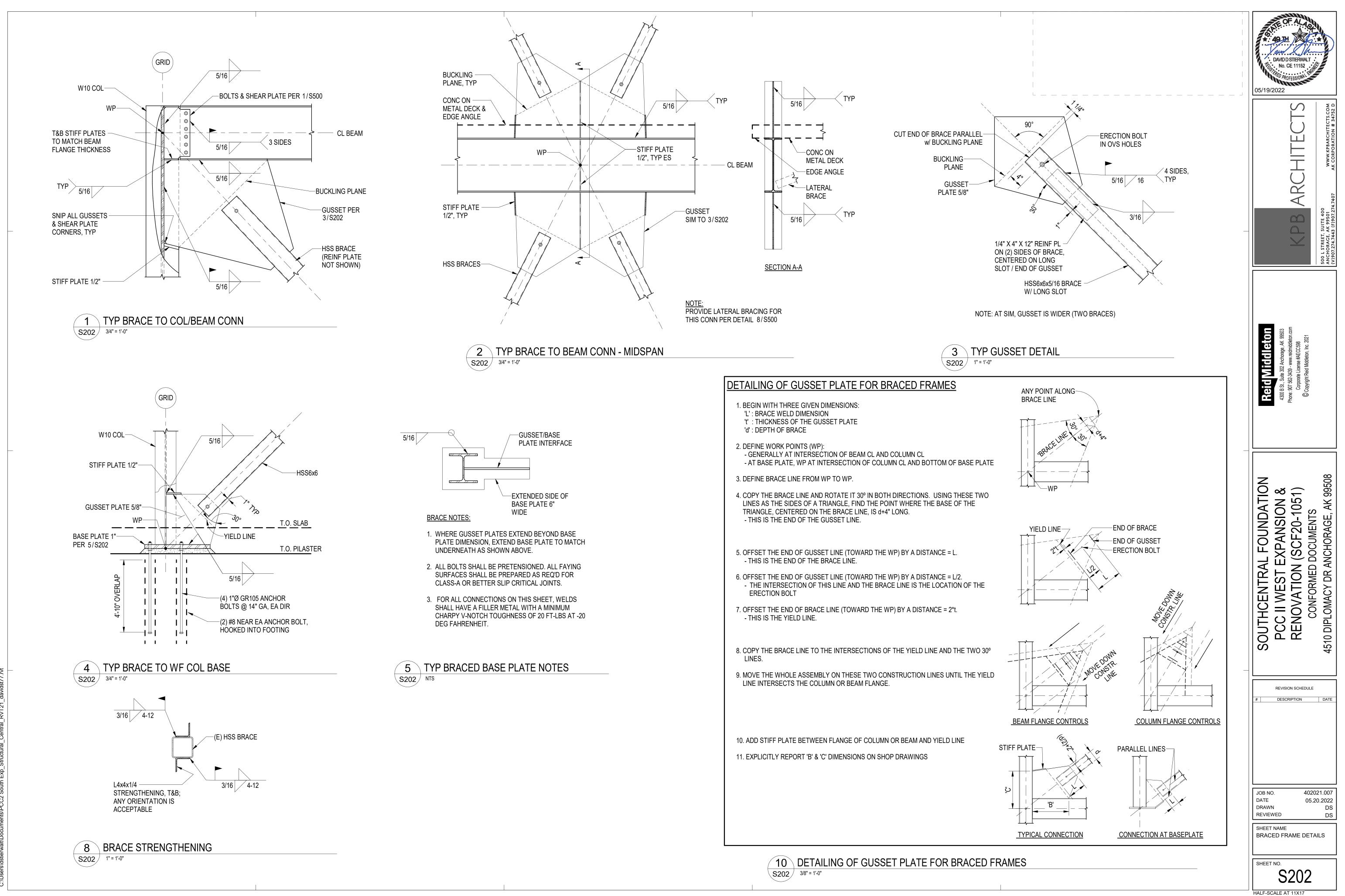


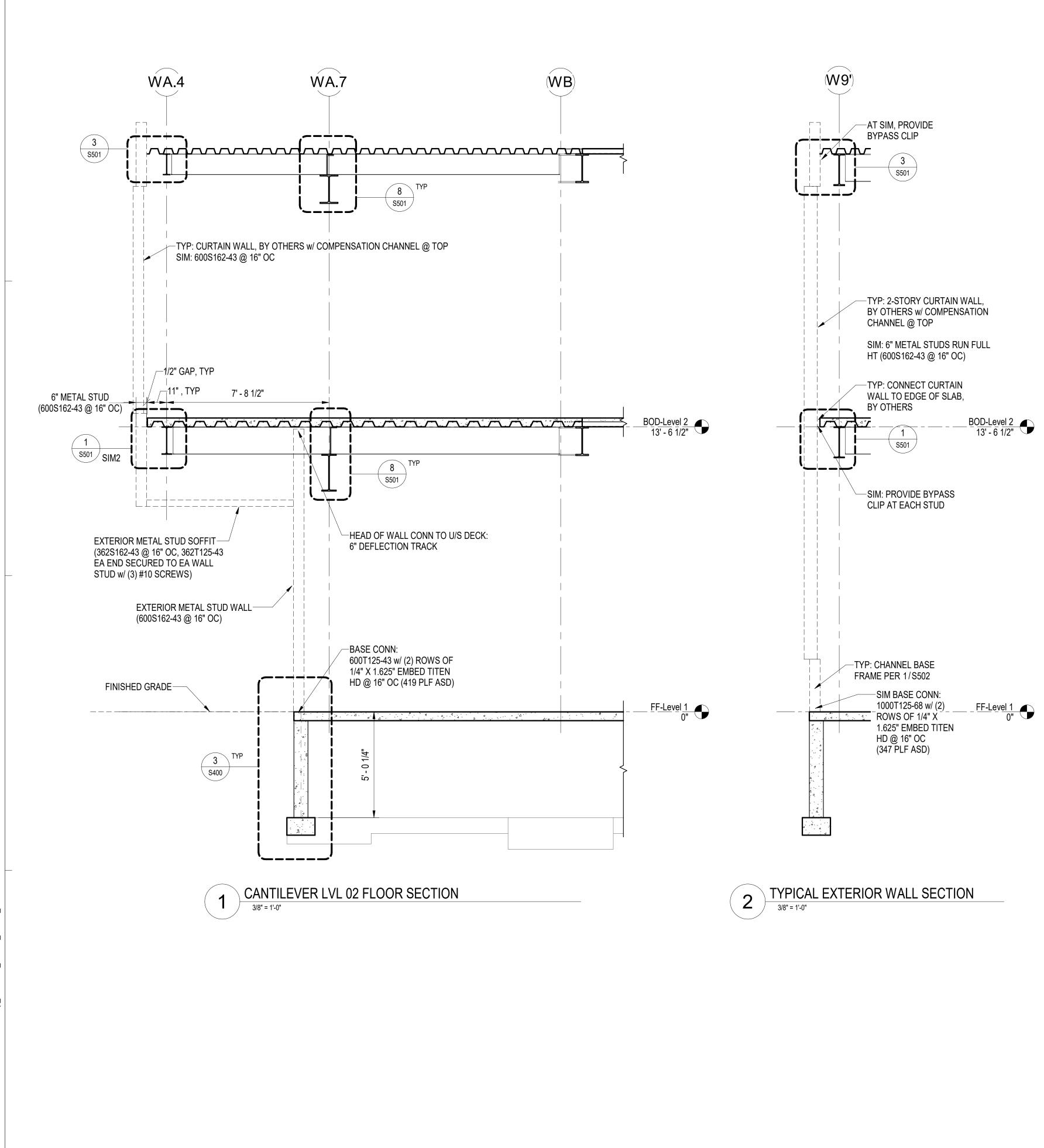












Auron CE 11152 Auron CE 1152 Auron CE 1	
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	21.007 0.2022 DS DS
SHEET NO. S300 HALF-SCALE AT 11X17	

