

7-ELEVEN

NEW STORE NO. 38485 SITE NO. 1042626 204TH ST & SR-9 **ARLINGTON, WA USA 98223** PROTO: 08-21-2017 (2017-03)

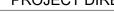
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SITE LOCATION MAP









CADENCE CAPITAL 4580 KLAHANIE DR SE #402 ISSAQUAH, WA 98029 CONTACT: MIKE NOFTSGER PHONE: 720.515.7455 EMAIL: Mike@Peak-CM.com

CHITECT:
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CONSTRUCTION MANAGER:

ROGER SHADOWEN 9771 CLAIREMOUNT MESA DR #G SAN DIEGO, CA 92124 PHONE: 858-780-6523 EMAIL: Roger.Shadowen2@7-11.com

NOTE: THERE IS ARE TWO CONSTRUCTION MANAGERS - ONE FOR 7-11
AND ONE FOR CADENCE. PLEASE CONSULT DIVISION OF WORK (DOW)
TO DETERMINE WHICH CONSTRUCTION PROJECT MANAGER TO CONTACT FOR RFI'S, QUESTIONS REGARDING BIDDING, OR FOR A LIST OF GENERAL CONTRACTORS.

SHEET INDEX

PROJECT SIZE & TYPE 70 WIDTH 43" DEPTH FREE STANDING, 1 STORY MERCANTILE SPACE GROSS AREA 3010 SF DOW DIVISION OF WORK REVISION REVISION REVISION REVISION	tion	SUBMITTAL					ı
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102 SALES M 307 60 6 G G A1.5 EGRESS PLAN] <u>`</u>	ш	Ш		1		ı
103 OFFICE B 52 100 1 CO2 SENSOR PLAN	삗	Щ	Ц	_	ш	Ļ	1
104 BACKROOM M 274 300 1 A2.0 DIMENSIONED FLOOR PLAN & INTERIOR WALL TYPES	PF	201	10 1	1-26-2	2017	LE	F
105 WOMEN'S M PLUMBING FIXTURE COUNT; SHEET A1.3 A2.1 ENLARGED RESTROOM PLAN & DETAILS	1						
106 MEN'S M PLUMBING FIXTURE COUNT; SHEET A1.3 A2.2 WALL SUBSTRATE AND WALL FINISH PLAN	1						
107 ELECTRICAL M 49 300 1 A2.3 REFLECTED CEILING PLAN	1						
108 FREEZER M 26 0 0 A2.4 ROOF PLAN]		1				
109 ICE M 23 0 0 A3.0-3.1 EXTERIOR ELEVATIONS]		1				

FINISH FLOOR PLAN

MECHANICAL PLAN

MECHANICAL ROOF PLAN

TPC4 FLEXPACK DETAILS

MECHANICAL SPECIFICATION

ELECTRICAL HVAC/R PLAN LOW VOLTAGE FLOOR PLAN LOW VOLTAGE DETAILS

ELECTRICAL DETAILS LIGHTING PLAN

INTERIOR PHOTOMETRIC EGRESS PHOTOMETRICS

ENERGY MANAGEMENT SYSTEM SLAB PENETRATION PLAN SITE POWER PLAN ELECTRICAL FLOOR PLAN PANEL SCHEDULES AND ONE-LINE DIAGRAM

COUNTER FLOOR PLAN & SCHEDULE

LIGHTING PLAN AND SCHEDULE

BUILDING DESIGN STANDARDS 13.06.501.B.4.a.(1) FRONT ELEVATION FACING STREET: SF BETWEEN 2' AND 8' AFF = 562 SF

GLAZING BETWEEN 2' AND 8' AFF = 281SF = 50% OF TOTAL BUILDING CONSTRUCTION TYPE & FIRE PROTECTION TYPE: VB - NOT SPRINKLERED

PROJECT DATA

BUILDING HEIGHT & AREA MODIFICATIONS

1-STORY BUILDING

AREA = (GROSS) 3,010

BUILDING CODES

BUILDING CODE	2015 IBC
ELECTRICAL CODE	2014 NATIONAL ELECTRICAL CODE
MECHANICAL CODE	2015 INTERNATIONAL MECHANICAL CODE
PLUMBING CODE	2015 INTERNATIONAL PLUMBING CODE
FIRE CODE	2015 INTERNATIONAL FIRE CODE
ACCESSIBILITY CODE	2009 ANSI A117.1 ACCESSIBILITY CODE
ENERGY CODE	2015 IECC
HEALTH DEPARTMENT	SNOHOMISH HEALTH DISTRICT SANITARY CODE

SUMMARY OF WORK

- GRADING & SITEWORK. (SHALL BE SUBMITTED SEPARATELY FOR PERMIT BY SITE DEVELOPER)
- CONSTRUCTION OF A ONE STORY CONVENIENCE STORE BUILDING
- EXTERIOR SIGNAGE. (SHALL BE SUBMITTED SEPARATELY FOR PERMIT
- SIP PACKAGE BY SEPARATE SUPPLIER. (INCLUDED IN THIS PERMIT)
- SEE DRAWINGS FOR FULL SCOPE OF WORK FOR ENTIRE PROJECT. THIS SUMMARY DOES NOT CHANGE OR SUPERSEDE WHAT IS SHOWN

ENERGY CALCULATIONS ELECTRICAL SPECIFICATIONS FOUNDATION PLAN

ROOF TRUSS LAYOUT

SIP WALL HOLD DOWN

SIP/TRUSS COVER PAGE SIP/TRUSS GENERAL NOTES

A7.0-7.1

PROJECT DIRECTORY SIP WALL FLEVATIONS

MEP ENGINEER:
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Architectural

Solutions Group

7-ELEVEN, INC. 7-11 #38481 RIE CREEK VILLAGE - LO ARLINGTON, WA

05/18/18

CS

ABBREVIATIONS

NOT IN CONTRACT

NOT TO SCALE

SOUNDPROOF

GAGE GAUGE

NOT ALL ABBREVIATIONS MAY BE USED IN THIS DOCUMENT

ANCHOR BOLT

GENERAL NOTES

* GENERAL NOTES APPLY TO ALL CONSTRUCTION DOCUMENTS.
A. GENERAL

GENERAL ALL CONTRACTORS AND SUBCONTRACTORS WILL THOROUGHLY FAMILIARIZE THEMSELVES WITH THESE CONSTRUCTION FAMILIARIZE THEMSELVES WITH THESE CONSTRUCTION FOR THE STATE OF THE

- THIS ARCHITECT AND HIS PROFESSIONAL CONSULTANTS WILL NOT . THIS ARCHITECT AND HIS PROFESSIONAL CONSULTANTS WILL NOT HAVE CONTROL OF AND WILL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCY CONNECTION WITH THE WORK ON THIS PROJECT OR FOR THE ACTS OR OMISSIONS OF THE CONTRACTOR, SUBCONTRACTOR OR ANY OTHER PRESONS PERFORMING ANY OF THE WORK ON THIS STE. NOR FOR THE FAILURE OF ANY OF THEM TO CARRY OUT THE WORK ON THIS PROJECT CONTRACT AND WORK ON A CONDUCTION OF THE CONTRACT AND SITE. NOR FOR THE FAILURE OF ANY OF THEM TO CARRY OUT THE WORK ON A CONDUCTION. CONSTRUCTION DOCUMENTS.
- A ALL CONTRACTORS WILL PROVIDE ADEQUATE BRACING AND SHORING TO ENSURE STRUCTURAL STABILITY OF THE BUILDING AND ALL RELATED BUILDING COMPONENTS, IE: STRUCTURAL WALLS, INTERIOR WALL ASSEMBLIES, ETC. DURING THE CONSTRUCTION PHASE OF THIS PROLECT.
- WORK WILL BE COORDINATED WITH ALL TRADES IN ORDER TO AVOID INTERFERENCE, AND AVOID OMISSIONS.
- ALL MATERIALS USED WILL BE NEW AND BEAR U.L. LABELS WHERE REQUIRED AND MEET APPROPRIATE N.E.M.A. STANDARDS.
- LAYOUT ALL PARTITIONS BEFORE BEGINNING CONSTRUCTION TO PREVENT ERRORS BY DISCREPANCY. ALL DRYWALL PARTITIONS WILL BE INSTALLED AS NOTED ON THE DRAWINGS.
- . EACH SUBCONTRACTOR WILL AMEND AND MAKE GOOD AT HIS OWN COST, ANY DEFECTS OR OTHER FAULTS IN HIS WOR AND/OR HIS SUPPLIED MATERIALS.
- . ALL CONTRACTORS WILL GUARANTEE ALL LABOR AND CONTRACTOR PROVIDED MATERIALS FOR A PERIOD OF ONE YEAR FROM DATE OF OCCUPANCY
- UCLUPARACY.

 VERIFY ALL DIMENSIONS IN THE FIELD PRIOR TO ORDERING, CUTTING ANDIOR INSTALLING MATERIAL. PRODUCT OR EQUIPMENT. IN THE EVENT OF ANY DISCREPANCIES, CONTACT THE CONSTRUCTION PROJECT MANAGER BEFORE PROCEEDING WITH THAT WORK.

 O. ALL SUBCONTRACTORS WILL PROVIDE A CERTIFICATE OF
- I. ANY ADDITIONS OR CHANGES TO WORK MUST BE AUTHORIZED IN WRITING BY THE ARCHITECT OR ENGINEER OF RECORD. NO ALTERATIONS WILL BE MADE ON THIS PROJECT EXCEPT UPON WRITTEN ORDER BY THE ARCHITECT OR ENGINEER OF RECORD.
- 2. NO SUBSTITUTIONS OF ANY KIND FOR MATERIALS SPECIFIED ON THESE CONSTRUCTION DOCUMENTS IS ALLOWED. NO "EQUIVALENT" SUBSTITUTIONS WILL BE MADE, UNLESS DUE TO THE LACK OF AVAILABILITY OF THE ORIGINAL MATERIAL SPECIFIED AND APPROVED IN WRITING BY THE CONSTRUCTION PROJECT MANAGER AND THE ARCHITECT OR ENGINEER OF RECORD.
- MANAGER AND IT HE ARCHITECT OR ENGINEER OF NECOND 3. WEATHER CONDITIONS: CONTRACTORS WILL PROTECT ALL PARTS OF THEIR WORK FROM WEATHER DAMAGE DUE TO FROST, RAIN, HEAT, ETC. AND WILL MAKE GOOD TO THE SATISFACTION OF THE CONSTRUCTION PROJECT MANAGER AND GENERAL CONTRACTOR ANY PORTION OF THE WORK WHICH MAY HAVE BECOME

GENERAL NOTES (CONT)

- RESPONSIBILITY OF CONTRACTORS: EACH SUBCONTRACTOR AND THE GENERAL CONTRACTOR ARE RESPONSIBLE FOR THE GENERAL CONTRACTOR ARE RESPONSIBLE FOR WORKMANSHIP AND MATERIALS. EACH SUBCONTRACTOR AND THE GENERAL CONTRACTOR ARE RESPONSIBLE FOR THE CARE AND PROTECTION OF HIS OWN WORK AND MATERIALS
- SITE SAFETY: EACH CONTRACTOR WILL ABIDE BY LOCAL AREA STANDARDS AND RELATED OSHA STANDARDS FOR THE PROTECTION AND SAFETY FOR THEIR EMPLOYEES ON SITE THIS PROTECTION AND SAFETY FOR THEIR EMPLOYEES ON SITE THIS PROTECTION AND RELATED HARMLESS BY THE OWNER, GENERAL CONTRACTOR AND RELATED HARMLESS BY THE OWNER, GENERAL CONTRACTOR AND RELATED CAUSED OR ACCRUED ON THIS PROPERTY DURING THE CAUSED OR ACCRUED ON THIS PROPERTY DURING THE CAUSED OR ACCRUED ON THIS PROPERTY DURING THE CAUSE OF THE CONTRACTOR WILL DELIVER TO THE CONSTRUCTION PROJECT MANAGER AS COMPLETED THE CONSTRUCTION PROJECT MANAGER AS COMPLETED RELATED THE CONSTRUCTION PROJECT MANAGER AS COMPLETED RELATED THE CONSTRUCTION PROJECT MANAGER AS CAUSED AS COMPLETED RELATED THE CONSTRUCTION PROJECT MANAGER AS CAUSED A
- CONTRACT.
- PILEFRAGE: EACH CONTRACTOR WILL BE RESPONSIBLE FOR HIS OWN EQUIPMENT AND MATERIALS USED IN CONSTRUCTION INCLUDING THOSE ITEMS FUNDHISED BY 7-ELEVEN, NC. AND DELIVERED TO THE JOB SITE, TO BE INSTALLED BY THE CONTRACTOR 7-ELEVEN, INC. WILL NOT BE HELD LIABLE FOR STOLEN EQUIPMENT, MATERIALS OR DAMAGE OF THE SAME ON THIS JOB SITE.
- GENERAL CONTRACTOR WILL BE RESPONSIBLE FOR REMOVAL OF WILL KEEP THE JOB SITE CLEAN AND SAFE AT ALL TIMES, ALONG WITH A BROOM FINISH AT THE END OF EACH WORKING DAY.
- SCHEDULE OF WORK: THE CONSTRUCTION PROJECT MANAGER
 WILL STATE TO THE GENERAL CONTRACTOR DURING THE BIDDING PROCESS, THE REQUIRED NUMBER OF CALENDAR DAYS TO COMPLETE THIS WORK.
- REFER TO STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL GENERAL NOTES, ABBREVIATIONS AND SYMBOLS.
- .MATERIALS AND SYSTEMS NOTES ARE TYPICAL IN NATURE AND JOHN LEWILLS AND STEINS NOTES ARE IT PITAL IN NATIONE AND APPLY TO MULTIPLE DRAWINGS. NOTES ON ANY ONE DRAWING ARE TO APPLY TO ALL OTHER SIMILAR MATERIALS AND SYSTEMS UNLESS NOTED OTHERWISE. THE GENERAL NOTES APPLY TO ALL THE CONSTRUCTION DOCUMENTS.
- 2 ELEVATIONS REFERENCED ON ARCHITECTURAL DRAWINGS ARE TOP OF SLAB LEVELS UNLESS NOTED OTHERWISE
- GENERAL CONTRACTOR TO COORDINATE FLOOR AND WALL PENETRATIONS WITH THE CONSTRUCTION PROJECT MANAGE INCLUDING BUT NOT LIMITED TO MECHANICAL. ELECTRICAL AND
- A FOR THE PURPOSE OF THESE DRAWINGS AND SPECIFICATIONS THE TERM "BY 7-ELEVEN" SHALL MEAN ITEM PROVIDED BY 7-ELEVEN, INC. AND INSTALLED BY CONTRACTOR AS PART OF THE WORK OF THIS CONTRACT. THE TERM "NOT IN CONTRACT" (NIC) SHALL MEAN ITEM PROVIDED AND INSTALLED BY 7-ELEVEN, INC. UNDER SEPARATE CONTRACT.
- S.GENERAL CONTRACTOR TO COORDINATE WITH THE CONSTRUCTION PROJECT MANAGER FOR ALL ROOF PATCHWORK, REPAIR, AND/OR REPLACEMENT.
- ALL DIMENSIONS ARE IN FEET-INCHES LINLESS NOTED OTHERWISE
- 2. DIMENSIONS GOVERN. DO NOT SCALE DRAWINGS.
- VERIFY DIMENSIONS IN THE FIELD BEFORE PROCEEDING WITH THE WORK. NOTIFY THE ARCHITECT OF RECORD OF ANY DISCREPANCIES.
- EXTERIOR WALLS ARE DIMENSIONED TO THE EXTERIOR FACE OF SI PANEL, CMU BLOCK, OR STRUCTURAL SHEATHING UNLESS NOTED OTHERWISE.
- INTERIOR WALLS AND PARTITIONS ARE DIMENSIONED TO FINISHED FACE UNI ESS NOTED OTHERWISE
- DOORS ARE LOCATED BY THEIR JAMB RELATIVE TO ADJACENT WALLS AND PARTITIONS. DOOR OPENINGS ARE DIMENSIONED TO THE STRIKE OR HINGE FACE OF THE DOOR FRAMES. ALL INTERIOR DOORS AT 6° FROM PARTITION WALL UNLESS NOTED OTHERWISE.
- MISCELLANEOUS
- SEAL EXTERIOR JOINTS AROUND DOORS, WINDOWS AND LOUVER FRAMES AND AT PENETRATIONS OF MECHANICAL, ELECTRICAL AN PLUMBING ELEMENTS TO PREVENT AIR AND WATER LEAKAGE.
- ISOLATE DISSIMILAR METALS EFFECTIVELY FROM EACH OTHER TO PREVENT ELECTROLYTIC ACTION.
 - PROVIDE ACCESS PANELS AS REQUIRED FOR MECHANICAL AND PLUMBING VALVES.

BID NOTES

- PROVIDE SEPARATE ITEMIZED LIST FOR ALL WORK (LABOR & MATERIALS & OVERHEAD) ASSOCIATED WITH THE FOLLOWING ITEMS:
- A. FLOOR FINISHES.
- B. CONC SLAB CUTTING & PATCHING
- C CELLINGS
- D. LIGHTING.
- F HVAC



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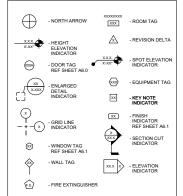
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REFERENCE SYMBOLS



- FLOOR SHALL NOT BE CONSTRUED TO FORM CORRIDORS.

 1. EVERY CORRIDOR SERVING AN OCCUPANT LOAD OF 10 OR MORE.
- EVERY CORRIDOR SERVING AN OCCUPANT LOAD OF 10 OR MORE SHALL NOT BE LESS THAN 44" IN WIDTH. CORRIDORS SERVING AN OCCUPANT LOAD OF LESS THAN 10 SHALL NOT BE LESS THAN 36" IN WIDTH. CIRCULATION AISLES AND PEDESTRIAN WAYS SHALL BE SIZED.
- ACCORDING TO FUNCTIONAL REQUIREMENTS AND IN NO CASE SHALL BE LESS THAN 36" IN CLEAR WIDTH.
- EVERY AISLE SHALL BE NOT LESS THAN 36" WIDE IF SERVING ONLY ONE SIDE AND NOT LESS THAN 42" WIDE IF SERVING BOTH SIDES

FLOORS & LEVELS NOTE: LEVEL AREA IS DEFINED AS "A SPECIFIED SURFACE THAT DOES NOT

- YOTE: LEVEL AREA IS DEFINED AS "A SPECIFIED SURFACE THAT DOES NOT WAVE A SLOPE IN ANY DIRECTION EXCEEDING I AIR ONLY IN OWE FOOT FROM THE HORIZONTAL (208% GRADIENT) CORS OF A GIVEN STORY SHALL BY BUILDINGS AND PACIFIED STORY OF A GIVEN STORY SHALL BY PEDESTRUM RAMPS, PASSENGER ELEVATORS, OR SPECIAL ACCESS LIFTS.
- LIP 13.

 GROUND AND FLOOR SURFACES ALONG ACCESSIBLE ROUTES AND IN ACCESSIBLE ROOMS AND SPACES, INCLUDING FLOORS, WALKS, RAMPS, STAIRS, AND CURB RAMPS, SHALL BE STABLE, FRIM, AND SLIP-RESISTANT.
- SIN LEVEL UP TO 1/4" MAY BE VERTICAL AND WITHOUT EDGE REATMENT. HANGES IN LEVEL BETWEEN 1/4" AND 1/2" SHALL BE ACCOMPLISHED Y MEANS OF A RAMP NO STEEPER THAN 1 VERTICAL TO 2
- CHANGES IN LEVEL GREATER THAN 1/2" SHALL BE ACCOMPLISHED BY MEANS OF A RAMP
- MEANS OF A RAMP
 IF CARPET TO CARPET THE IS USED ON A GROUND OR FLOOR
 SURFACE, IT SHALL BE SECURELY ATTACHED; HAVE A FIRM CLISHION
 PAD OR BACKING ON ACCUSHION OR PAD AND HAVE A FIRM CLISHION
 PAD OR BACKING ON FOUR CLISHION OR PACK AND HAVE A FURL LOOF
 TEXTURED LOOP, LEVEL CUT PILE, OR LEVEL CUTTUAL THLE
 TEXTURED LOOP, LEVEL CUT PILE, OR LEVEL CUTTUAL THLE
 TEXTURE THE MACRIMINIPILE HEIGHT SHALL BE 172' EXPOSED
 EDIGS OF CARPET SHALL BE FASTENED TO FLOOR SURFACES AND HAVE TRIM ALONG THE ENTIRE LENGTH OF THE EXPOSED EDGE.

- SANITARY FACILITIES (GENERAL)

 SANITARY FACILITIES THAT SERVE BUILDINGS, FACILITIES OR PORTIONS OF BUILDINGS OR FACILITIES THAT ARE REQUIRED TO BE ACCESSIBLE TO PERSONS WITH DISABILITIES ARE REQUIRED TO BE
- ESSIBLE. ERE SEPARATE FACILITIES ARE PROVIDED FOR NON-DISABLED. PERSONS OF EACH SEX, SEPARATE FACILITIES SHALL BE PROVIDED FOR PERSONS WITH DISABILITIES OF EACH SEX ALSO, WHERE UNISEX FACILITIES ARE PROVIDED FOR PERSONS WITHOUT DISABILITIES, AT LEAST ONE UNISEX FACILITY SHALL BE PROVIDERSONS WITH DISABILITIES WITHIN CLOSE PROXIMITY TO THE ERSONS WITH DISABILITIES ON-ACCESSIBLE FACILITY

- SINGLE ACCOMMODATION SANITARY FACILITIES

 NOTE: SINGLE ACCOMMODATION SANITARY FACILITIES

 NOTE: SINGLE ACCOMMODATION SANITARY FACILITYE OF SAVITARY

 FACILITY OF SAVITARY

 FACIL
- E INSIDE BY THE ROOM OCCUPANT.

 THERE SHALL BE SUFFICIENT SPACE IN THE TOILET ROOM FOR A WHEELCHAIR MEASURING 30' WIDE BY 48' LONG TO ENTER THE ROOM AND PERMIT THE DOOR TO CLOSE.

 THERE SHALL BE IN THE ROOM A CLEAR FLOOR SPACE OF AT LEAST OF IN DIMMETER, OR A T-SHAPED SPACE OR (B) NO DOOR SHALL ENCROCKEN HOT HIS SPACE FOR MORE THAN IT SECRET FOR THE ANEL DOOR TO ANY WATER CLOSET COMPARTMENT IF THERE IS
- THE WATER CLOSET SHALL BE LOCATED IN A SPACE WHICH THE WITHER CLOSE TISHALL BE LOCATED IN A SPACE WHITH.

 PROVIDES A MINIMAL 2F WINE CLEAS SPACE FROM A FORTURE FOR PROVIDED AS MINIMAL 2F WINE CLEAS SPACE FROM A FORTURE FOR THE PROVIDED IN THE WALL AN INMINIMAL OF CLEAF SPACE SHALL BE FRONVIDED IN FRONT OF THE WITER CLOSET.

 ALL DOORS, FUTURES AND CONTROL SHALL BE ON AN ACCESSIBLE ROUTE WITH A MINIMAN CLEAR WOTH OF 3°F EXCEPT AT DOORS, THE PRESIDENT OF SHALL BE ON AN ACCESSIBLE OF THE WITER CLOSET.

 PRESIDENT AND AND A PROVIDED IN THE PROVI
- OBSTRUCTION, THE MINIMUM CLEAR WIDTH OF THE ACCESSIBLE

- PASSENGER DROP OF E LOADING ZONES

 1. WHEN PROVIDED, PASSENGER DROP-OFF AND LOADING ZONES
 BHALL BELOCATION OF MASSENGER DROP OFF AND LOADING ZONES
 BHALL PROVIDE ON HANGESTER OFF OFF AND LOADING ZONE
 SHALL PROVIDE AN ACCESS ASSE AT LEAST OF WIDE AND 20 LOAD
 ADJACENT AND PARALLEL TO THE VEHICLE PALLUP SEACE SUICH
 ZONES SHALL BE LOCATED ON A SURFACE WITH A SLOPE NOT
 EXCESSION LIFETIOL AND BORDOTHAL IT THERE ARE CIRCLE
- EXCEDING I VERTICAL IN SO HORIZONTAL IF THERE ARE CURBS BETWEEN THE ACCESS ASIEL AND THE VEHICLE PULLUP SPACE. THEN A CURB RAMP SHALL BE PROVIDED. PROVIDE MINIMAIN METICAL CLEANON OF 18" AT ACCESSIBLE PROVIDE MINIMAIN METICAL CLEANON AT LESST ONE VEHICLE ACCESS ROUTE TO SUCH AREAS FROM SITE ENTRANCES AND EXIT ACCESS ROUTE TO SUCH AREAS FROM SITE ENTRANCES AND EXIT AUGUST PARKING FACILITIES SHALL PROVIDE A PASSENDER LOADING ZONE AND SHALL BE LOCATED ON AN ACCESSIBLE ROUTE TO THE DITTANKE OF THE FACILITY.

- RESERVAN CAMES SEPARATIONS

 I RECEITION AMEN ON PROSERVAN GRADE SEPARATIONS SHALL

 COMMENT WITH THE RECURRENANTS FOR RAMES

 COMMENT WITH THE RECURRENANTS FOR RAMES

 COMMENT SEPARATION GRADE SEPARATION SERVED STREETS OR

 CROSSING CAN REASONABLY AND SAFELY SEL USED BY PERSONA

 WITH DISMALLIFIES. THESE SHALL BE PROVIDED CONFORMING CURR

 CHARGE SEPARATION SERVERS SHALL BET THE INDIVIDENT

 CHARGE SERVER SHALL SERVER SHALL BE THE SHAND SHALL

 CHARGE SERVER SHALL S

ELECTRICAL 1. THE CENTER OF JUNCTION BOXES FOR RECEPTACLE OUTLETS SHALL BE INSTALLED AT AN ACCESSIBLE LOCATION MEETING THE CLEARANCES AND REACH RANGE REQUIREMENTS OF BUILDING CODE. THE CENTER OF THE GRIP OF THE OPERATING HANDLE OF

- OF THE ROOM OR AREA TO CONTROL LIGHTING AND RECEPTACLE OUTLETS, APPLIANCES, OR COLCING, HEATING, AND VERTILATING EQUIPMENT SHALL MEET THE REQUIREMENTS OF BUILDING CODE. THE CORTER OF FIRE ALARM INITIATING DEVICES (BOXES) SHALL BE LOCATED 48" ABOVE THE LEVEL OF THE FLOOR, WORKING PLATFORM, GROUND SURFACE, OR SDEWAK.
- OCCUPANCY WITHIN THE SCOPE OF THESE REGULATIONS SHALL BE IN ACCORDANCE WITH THE PROVISIONS OF THE ELECTRICAL CODE.

MULTIPLE ACCOMMODATION SANITARY FACILITIES NOTE: MULTIPLE ACCOMMODATION SANITARY FACILITY IS DEFINED AS "A IM THAT HAS MORE THAN ONE SANITARY FIXTURE, IS INTENDED FOR USE OF MORE THAN ONE PERSON AT A TIME, AND WHICH USUALLY IS IVIDED WITH PRIVACY COMPARTMENTS OR SCREENS SHIELDING SOME

- TURES FROM VIEW*.

 A CLEAR SPACE MEASURED FROM THE FLOOR TO A HEIGHT OF 27*
- ACLAR SPACE MEASURED FROM THE ROOR TO A REGIST OF 27

 ADD/S THE ROOM, WITHIN THE SMITH SPICIALTY ROOM, OF

 SUPPRIEST SIZE TO INSCRIPE ACRICLE WITH A DOMERTER NOT TESS.

 SUPPRIEST SIZE TO INSCRIPE ACRICLE WITH A DOMERTER NOT TESS.

 SUPPRIEST SIZE TO ACRICLE ACRICLE WITH A DOMERTER NOT THE SIZE ACRICLE TO THE ACRICLE SHEET THAN THE SIZE OF THE THAN TO POSITION MAY

 DECOMED THE SIZE OF THE SIZE ACRICLE ACRICLE SIZE OF THE SIZ
- CLEAR SPACES. A MINIMUM 48" LONG CLEAR SPACE SHALL BE PROVIDED IN FRONT OF THE WATER CLOSET IF THE COMPARTMENT HAS AN END OPEN
- OF THE WATER CLOSET IF THE COMPARTMENT HAS AN END OPENING DOOR (FACING THE WATER CLOSET) AND A MINIMUM 60' CHOR CLEAR SPACE SHALL BE PROVIDED IN FRONT OF THE WATER CLOSET IF THE COMPARTMENT HAS A DOOR LOCATED AT THE SIDE. GRAD BARS SHALL NOT PROJECT MORE THAT 3' INTO THESE CLEAR SPACES.

 PEDESTRAIN GRADE SEPARATIONS

 1. PEDESTRAIN RAMPS ON PEDESTRUM GRADE SEPARATIONS SHALL

 2. WHERE PEDESTRAIN RAMES SEPARATIONS CROSS STREETS OR
 OTHER VEHICULAR TRAFFIC WAYS, AND WHERE A STREET LEVEL
 CROSSING CAN REASONABLY, AND SAFETS BE USED BY PERSONS
- CROSSING CAN REASONABLY AND SAFELY BE USED BY PERSONS WITH DISABILITIES. THERE SHALL BE PROVIDED CONFORMING CURB RAMPS AND A USABLE PATHWAY.

 CROSS SLOPES OF WALKING SUPFACES SHALL BE THE MINIMUM POSSIBLE AND SHALL NOT EXCEED 114" PER FOOT. THE SLOPE OF ANY APPRECUBLY WARPED WALKING SHAFACE SHALL NOT EXCEED 114" PER FOOT THE SLOPE OF ANY APPRECUBLY WARPED WALKING SHAFACE SHALL NOT EXCEED 114" PERTICAL IN L. PROFIZENTAL IN ANY DIRECTION.
- I VERTICAL IN 12 HORIZONTAL IN ANY DIRECTION ALL LANATORIES THAT ARE DESIGNATED TO BE ACCESSIBLE SHALL BE MOLINTED WITH THE RIM OR COUNTER EDGE NO HIGHER THAN 34" ABOVE THE FINNESED A CORE AND WITH A VERTICAL CLEARANCE MEASURED FROM THE BOTTOM OF THE APRON OR OUTSIDE BOTTOM DETIGN OF THE APPON OR OUTSIDE BOTTOM LOCATED & BACK FROM THE FROM TEDDELONG TO 27" AT A POINT LOCATED & BACK FROM THE FROM TEDDELONG TO 27" AT A POINT LOCATED & BACK FROM THE FROM TEDDELONG TO 28" ARE DELARANCE.
- LICALED 8' BALL'S FROM THE FRONT BLIGE. KNEE LEJAGONICE
 BELOW THE LAVATORY SHALL EXTEND A MINIMUM OF 30' IN NIDTH
 BY 17' IN DEPTH. TO CLEARANCE SHALL BE THE SAME WIDTH AND
 SHALL BE A MINIMUM OF 9' THE HEAVATORY.

 SHALL BE AND THE FROM TO ETHE LAVATORY.

 HOT WATER AND DRAIN PIECE ACCESSIBLE UNDER LAVATORIES
- SHALL BE INSULATED OR OTHERWISE COVERED. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES. WHERE URINALS ARE PROVIDED, AT LEAST ONE SHALL HAVE A CLEAR FLOOR SPACE 30° BY 48° IN FRONT OF THE URINAL TO ALLOW POWER TO A SHAPE OF THE WAY OF THE URINAL TO ALLOW POWER TO A SHAPE OF THE WAY OF THE URINAL TO ALLOW POWER TO A SHAPE OF THE WAY OF
- APPROACH. HALL BE FLOOR MOUNTED OR WALL HUNG, WHERE ONE
- LIBINALS SHALL BE FLOOR MOUNTED OR WALL HAVE, WHERE ONE ON MORE WALL HAVE MER PARKET AND WALL HAVE AND A SHALL MAD AT A MAN PRACTICAL WAS AND A SHALL MAD AT A MAN PARKET AND A SHALL MAD AT A MAN PARKET AND A SHALL MAD AT A WAS AND A SHALL BE MOUNTED ON THE WIND SIDE OF TOLET AREAS.

 WHERE CLOSEF THAN HOUSE FLIGHT WALLS SHALL BE MOUNTED ON THE WAS SHALL BE MOUNTED ON THE WAS AND A SHALL MAD TREQUERE THAT OR ASPINE, PRICHING OR HAVE AND A SHALL MAD TREQUERE THAT OR ASPINE, PRICHING OR HAVE AND A SHALL MAD THE COLOR HAVE AND A SHALL MAD THE COLOR HAVE AND A SHALL MAD A SHALL MAD
- FLUSH VALVE CONTROLS, AND FAUCET AND OPERATING MECHANISI CONTROLS, SHALL BE NO GREATER THAN 5 LBF. ELECTRONIC OR AUTOMATIC FLUSHING CONTROLS ARE ACCEPTABLE AND
- AUTOMATIC FLUSHING CONTROLS ARE ACCEPTABLE AND PREFERABLE.
 SELF-CLOSING FAUCET CONTROL VALVES ARE ALLOWED IF THE FAUCET REMANS OPEN FOR AT LEAST 10 SECONDS.
 MIRRORS SHALL BE MOUNTED WITH THE BOTTOM EDGE NO HIGHER THAN 40° FROM THE FLOOR.
- I HANA D' FROM THE FLOOR.
 WHERE TOWEL SANITARY MAPKINS, WASTE RECEPTACLES, AND
 OTHER SIMILAR DISPENSING AND DISPOSAL FRUTURES ARE
 PROVIDED, AT LEAST ONE OF EACH TYPE SHALL BE LOCATED WITH
 ALL OPERABLE PARTS, INCLIDING COIN SLOTS, WITHIN 40° FROM
 THE FINISHED FLOOR.
- THE FINISHED FLOOR.

 TOLLET TISSUE DISPENSERS SHALL BE LOCATED ON THE WALL
 WITHIN 12" OF THE FRONT EDGE OF THE TOILET SEAT AND NO
 OWER THAN 19" FROM THE FLOOR. DISPENSERS THAT CONTRI
 SELVERY OR THAT DO NOT PERMIT CONTINUOUS PAPER FLOW
- SHALL NOT BE USED. TOILET ROOM FLOORS SHALL HAVE A SMOOTH, HARD. TOILET ROOM FLOORS SHALL HAVE A SMOOTH, HARD, NON-ABSORBERT SIERAGE SUCH AS PORTLAND CEBERT, WHICH CONCRETE CERNANCTHE OR OTHER APPROVED MATERIAL, WHICH CONCRETE CERNANCTHE OR OTHER APPROVED MATERIAL, WHICH CAN WATER CLOSET COMPARTMENTS AND MALLS WITHIN AZ O'T THE FROM TAND SIDES OF URBALL SHALL BE SMILLARY FRIENDED TO HEIGHT OF AP MAN DECEPT FOR STRUCTURAL ELEMENTS. THE MATERIALS USED IN SUCH WALLS SHALL BE A TYPE WHICH IS NOT AMPRISELY APPRISED BY MACTIFED BY MACHINE.

DINING, BANQUET, & BAR FACILITIES 1. EACH AREA WHERE A DIFFERENT TYPE OF FUNCTIONAL ACTIVITY

- EACH AREA WHERE A DIFFERST TYPE OF FUNCTIONAL ACTIVITY
 COURS SHALL BE ACCESSIBLE TO PERSONS WITH DISABILITIES.
 PROVIDE WHEEL CHAIR ACCESSIST DISANCIET ROOMS.
 FROM WHEEL CHAIR ACCESSIST DISANCIET ROOMS.
 FROM THE CHAIR ACCESSIST DISANCIET ROOMS.
 FUNCTIONAL AREA, INTEGRATED WITH GENERAL SEATING TO AVOID
 WHICH CHAIR ACCESSIST OF THE ACES TO THE PROVIDED WITH MANN
 ACCESS TO DISABILED SEATING SHALL BE PROVIDED WITH MANN
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 ACCESS TO DISABILED SEATING SHALL BE PROVIDED WITH MANN
 ACCESS TO DISABILED SEATING SHALL BE PROVIDED TO SET WHEN ACCESSION AC
- AS 'OF THE FLOOR'.

 TABLEWARE, DISHWARE, CONDIMENTS, AND FOOD AND BEVERAGE DISPLAY AND DISPENSING DEVICES, WHEN LOCATED ON TABLES OR COUNTER TO'S SAULE BEFLACED BY TO SAY ABOVE THE ADMICIST PLOOP TO SAY ADD THE ADMICIST PLOOP THE ADMICIST PLOOP THE ADMICIST PLOOP.

 PLACED NO HIGHER THAN SE'S ABOVE THE ADMICIST FLOOR, WHERE TO RECOVER THE ADMICIST PLOOP, WHEN THE ADMICIST PLOOP THE ADMICISTRY ADMICISTR OVER AN OBSTRUCTION, AN OBSTRUCTION WHICH A DISABLED PERSON IS ROUISED TO REACH OVER SHALL BE NO HIGHER THAN 34" ABOVE THE ADJACENT FLOOR WITH A HORIZONTAL REACH OVER THE OBSTRUCTION OF NO MORE THAN 24". ACCESS TO FOOD PREPARATION AREAS SHALL COMPLY WITH PROVISIONS FOR ENTRANCE DOORS, DOORWAYS, AND MISLES.

- GRAB BASS
 1. GRAB BARS SHALL BE LOCATED ON EACH SIDE, OR ON ONE SIDE AND
 1. GRAB BARS SHALL BE LOCATED ON EACH SIDE, OR ON ONE SIDE AND
 1. GRAB BARS SHALL BASE LEAST AT LOSH OF SHALL BE AT LEAST AT LE SIDE SHALL BE AT LEAST AT LE SIDE SHALL BE AT LEAST AT LOSH OWN THE THE
 PRONT END POSITIONED 24" IN FRONT OF THE WATER CLOSET
 2000 LINUITY THE BASE CAN PORTIFICIDED NO MORE THAN 12" TOOL AND WITH THE BACK END POSITIONED NO MORE THAN 12 ROM THE REAR WALL. GRAB BARS AT THE BACK SHALL BE NOT
- LESS THAN 36" LONG.
 GRAB BARS SHALL BE SECURELY ATTACHED 33" ABOVE AND
 PARALLEL TO THE FLOOR, EXCEPT THAT WHERE A TANK-TYPE
 TOILET IS USED WHICH OBSTRUCTS PLACEMENT AT 33", THE GRAB
- BAR MAY BE AS HIGH AS 36". THE DIAMETER OR WIDTH OF THE GRIPPING SURFACES OF A GRAB THE DIMMETERY ON WIDTH OF THE ORPHING SURVAILES OF A GRAD BARR SHALL BE 1-114" TO 1-1/2" OR THE SHAPE SHALL PROVIDE AN EQUIVALENT GRIPPING SURFACE. IF GRAB BARS ARE MOUNTED ADJACENT TO A WALL, THE SPACE BETWEEN THE WALL AND THE GRAB BARS SHALL BE 1-1/2". THE STRUCTURAL STRENGTH OF GRAB BARS, TUB AND SHOWER
- THE STRUCTURAL STRENGTH OF GRAB BARS, TUB AND SHOWER SEATS, FASTERHERS, AND MOLINTING DEVICES SHALL MEET THE SEATS, FASTERHERS, AND MOLINTING DEVICES SHALL MEET THE SEATS OF THE MATERIAL OF THE GRAB BAR OR SEAT. SHART STEEDS NUICED IN A GRAB BAR OR SEAT BY THE APPLICATION OF A 250.19 POINT LOAD SHALL BE LESS THAN THE ALLOWABLE SHAREAS STRESS FOR THE MATERIAL OF THE GRAB BAR OR SEAT, AND ITS MOUNTING BRACKET OR OTHER SUPPORT IS CONSIDERED TO BE FALL YESTRAINED, THEN DIRECT AND TORSIONAL SHEAR STRESSES SHALL NOT EXCEED THE ALLOWABLE
- SHEAR STRESS.
 SHEAR FORCE INDUCED IN FASTENER OR MOUNTING DEVICES SHEAR FORCE INDUCED IN FASTERIER OR MOUNTING DEVICES FROM THE APPLICATION OF A 250-LB POINT LOAD SHALL BE LESS THAN THE ALLOWABLE LATERAL LOAD OF EITHER THE FASTENER OR MOUNTING DEVICE OR THE SUPPORTING STRUCTURE.
- OR MOUNTING DEVICE OR THE SUPPORTING STRUCTURE, WINCHEVER HAS THE SMALLER ALLOWABLE LODGE. THE STRUCTURE OF THE APPLICATION OF A 250-LB POINT LOAD, SHALL BE LESS THAN THE ALLOWABLE WITHDRAWAL LOAD BETWEEN THE FASTENER AND SUPPORTING STRUCTURE.
- PROJECTION AND SUPPORTING STRUCTURE.

 5. GRAB BARS SHALL NOT ROTATE WITHIN THEIR FITTINGS.

 A GRAB BAR AND ANY WALL OR OTHER SUPFACE ADJACENT TO IT

 SHALL BE FREE OF ANY SHARP OR ABRASIVE ELEMENTS. EDGES

 SHALL HAVE A MINIMUM RADIUS OF 1/8".

- CONTROLS & OPERATING MECHANISMS & ELECTRICAL

 1. CONTROLS AND OPERATING MECHANISMS REQUIRED TO BE
 ACCESSIBLE REFER TO CODE

 2. CLEAR FLOOR SPACE THAT ALLOWS A FORWARD OR PARALLEL. APPROACH BY A PERSON USING A WHEELCHAIR SHALL BE PROV AT CONTROLS, DISPENSERS, RECEPTACLES, AND OTHER OPERA
- AT DUANTINES, DISPENSIENS, RECEPTACLES, AND OTHER OPENSIES.

 THE HIGHEST OPERABLE PART OF ALL CONTROLS, DISSENSIESS, RECEPTACLES, AND OTHER OPERABLE EQUIPMENT SHALL BE PLACED WITHIN 49 OF THE FLOOR BUT NOT LOWER THAN 19 IF FORWARD APPROACHED AND WITHIN 54" BUT NOT LOWER THAN 99" IF SIDE APPROACHED.

LOCKERS

1. ALLESST ONE AND NOT LESS THAN 1 % OF ALL LOCKERS SHALL BE
LOCKERS SHILL TO PERSONS WITH DISABLITIES INCLUDING
CLEAR SPACE, REACH FANGE REQUIREMENTS, AND A PATH OF
TRAVEL NOT LESS THAN 36" IN CLEAR WIDTH TO THESE LOCKERS.

- FIXED OR BUILT IN SEATING

 1. WHERE FIXED OR BUILT IN SEATING, TABLES, OR COUNTERS ARE
 1. WHERE FIXED OR BUILT IN SEATING, TABLES, OR COUNTERS ARE
 BUT NEVER LOSE THAN 1 MUST BE ACCESSING.

 2. THE TOPS OF TABLES AND COUNTERS SHALL BE 29° TO 34° FROM
 THE FLOOR OR GROUND.
- THE FLOOR OR GROUND.
 IF SEATING FOR PEOPLE IN WHEELCHAIRS IS PROVIDED AT FIXED
 TABLES OR COUNTERS, KNEE SPACES AT LEAST 27" HIGH, 30" WIDE,
 AND 19" DEEP SHALL BE PROVIDED.
 IF SEATING SPACES FOR PEOPLE IN WHEELCHAIRS ARE PROVIDED.
- AT FIXED TABLES OR COUNTERS, CLEAR FLOOR SPACE SHALL BE PROVIDED. SUCH CLEAR FLOOR SPACE SHALL NOT OVERLAP KNEE
- PROVIDED. SUCH CLEAR FLOOR SPACE SHALL NOT OVERLAP NISE SACLE BY MORE THAN 197.

 OTHER HAND STATEMENT OF THE STATEMENT OF THE

- ENTRANCES & EXITS

 NOTE 1: FXITS IN EXCESS OF THOSE REQUIRED BY CODE AND WHICH ARE NOTE 1: EXITS IN EXCESS OF THOSE REQUIRED BY CODE AND WHICH AR MORE THAN 24" ABOVE GRADE ARE NOT REQUIRED TO BE ACCESSIBLE. SUCH DOORS SHALL HAVE SIGNS WARNING THAT THEY ARE NOT ACCESSIBLE. WARNING. SIGNS SHALL COMEY, WITH BUILDING CODE. NOTE 2: FOR THE PURPOSES OF ADA, THE USE OF THE TERM EXIT DOOR APPLIES TO ALL DOORS THAT PROVIDE ACCESS, THAT IS, ENTRANCES,
- SAGE
 ALL ENTRANCES AND ALL EXTERIOR GROUND FLOOR EXIT DOORS TO BUILDINGS AND FACILITIES SHALL BE IMADE ACCESSIBLE TO PERSONS WITH DISABILITIES. REVOLVING DOORS SHALL NOT BE USED AS A REQUIRED ENTRANCE FOR PERSONS WITH DISABILITIES.
- FOUNDS DOORS SHALL NO! BE USED AN APLICIABLE SHANNING FOR PERSONS WITH DESIGNATION. BY PERSONS OF PARTIAL OR RESTRICTED USE OF A BUILDING OF AFAILTH. THE ENTRANCES USED FOR PRAMARY ACCESS SHALL BE ACCESSIBLE TO AND USABLE BY PERSONS WITH DISABILITIES WITH DISABILITIES WITH DISABILITIES WITH DISABILITIES WITH DISABILITIES WITH DISABILITIES OF A REVI OR ANY SPICAL KNOWLEDGE OR EFFORT. BARS. GRALES, GRATES, OR SMILLAR DEVICES PLATED OVER DOORS.
- BARS, GRILLES, GRATES, OR SIMILAR DEVICES PLATED OVER DOURS, SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY TOOL, OR ANY SPECIAL KNOWLEDGE OR EFFORT. SUCH BARS, GRILLES, GRATES, OR SIMILAR DEVICES SHALL BE EQUIPPED WITH
- GRALES, GRATES, OF SEMAN BOUNCES SHALL BE SOUTHPOONTHY.

 AN APPROVED BELEASE DEVICE FOR USE IT THE FIRE DEPENTION IN AN APPROVED BELEASE DEVICE FOR USE BY THE FIRE DEPENTATION TO AN THE EXTERIORS BUE FOR THE PURPOSE OF FIRE DEPARTMENT DEVICES. WHICH REQUIRED BY THE DEPARTMENT DEVICES FOR THE PURPOSE OF FIRE DATE OF THE PURPOSE OF FIRE DATE OF THE PURPOSE OF THE DEVICE OF SURFACE MOUNTED FLUSH DO AS A DEVICE DEVICE OF SURFACE MOUNTED FLUSH DO. IS ARE USED. IN EXAMPLE DOES AND EXPROSED AND AND SURFACE DATE OF THE DOES AND AND THE DEVICE OF THE DIRECT SOUTH DEVICES AND AND THE DOOR LIGHT WINNER THE ADDITIONATION FLUSH DOUGH SHOULD AND AND AND THE DEVICE OF THE DEVICE O

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- MINIMUM CLEAR WIDTH OF 80".

 RAMPS SERVING GROUP R OCCUPANCIES MAY BE 36" CLEAR WIDTH WHEN THE OCCUPANT LOAD IS 50 OR LESS.

 ALL OTHER PEDESTRIAN RAMPS SERVING PRIMARY ENTRANCES
- SHALL HAVE A MINIMUM CLEAR WIDTH OF 48".

 LANDINGS SHALL BE PROVIDED AT THE TOP AND BOTTOM OF EACH
- RAMP.

 NTERMEDIATE LANDINGS SHALL BE PROVIDED AT INTERVALS NOT EXCEEDING 30° OF VERTICAL RISE AND AT EACH CHANGE OF
- DIRECTION.
 TOP LANDINGS SHALL BE NOT LESS THAN 60" WIDE AND SHALL HAVI
 A LENGTH OF NOT LESS THAN 60" IN THE DIRECTION OF RAMP RUN. A LENGTH OF NOT LESS THAN BY IN THE DIRECTION OF RAMP RU DOORS IN ANY POSITION SHALL NOT REDUCE THE MINIMUM DIMENSION OF THE RAMP LANDING TO LESS THAN 42" AND SHALL NOT REDUCE THE REQUIRED WIDTH BY MORE THAN 3" WHEN FUL
- OPEN. THE WIDTH OF THE LANDING SHALL EXTEND 24" PAST THE STRIKE EDGE OF ANY DOOR OR GATE FOR EXTERIOR RAMPS AND 18" PAST
- EIGE OF ANY DOUGN OF ATE FOR \$X LENDIN ROWNS AND TO PAST THE STRIKE EDGE FOR INTERIOR RAMPS. AT AT BOTTOM AND INTERNIEDIATE LANDING. THE WIDTH SHALL BE AT LEAST THE SAME AS REQUIRED FOR THE RAMP. INTERNIEDIATE LANDING AT A CHANGE OF DIRECTION IN EXCESS OF 30 DEGREES AND BOTTOM LANDINGS SHALL HAVE A DIMENSION IN
- 30 DEGREES AND BOTTOM LANDINGS SHALL HAVE A DIMENSION IN THE DIRECTION OF FAMP RUN OF NOT LESS THAN 72" TO ACCOMMODATE THE HANDRAL EXTENSION. OTHER INTERBEDIATE LANDINGS SHALL HAVE A DIMENSION IN THE DIRECTION OF FAMP RUN OF NOT LESS THAN 80". RAMP LANDINGS ARE NOT CONSIDERED IN DETERMINING THE MAXIMUM HORIZONTAL DISTANCE OF EACH RAMP.
- BER RETURNED.
 THE GRIP PORTION OF HANDRAILS SHALL BE NOT LESS THAN 1-1/4"
 NOR MORE THAN 1-1/2". OR THE SHAPE SHALL PROVIDE AN EQUIVALENT GRIPPING SURFACE, AND ALL SURFACES SHALL BE SMOOTH WITH NO SHARP CORNERS. HANDRAILS SHALL NOT ROTATE WITHIN THEIR FITTINGS.
- WITHIN THEIR FITTINGS.
 HAMDRAILS PROJECTING FROM A WALL SHALL HAVE A SPACE OF
 1-12" BETWEEN THE WALL AND THE HAMDRAIL.
 HAMDRAILS MAY BE LOCATED IN A RECESS IF THE RECESS IS A
 MAXIMUM OF 3" DEEP AND EXTENDS AT LEAST 18" ABOVE THE TOP
 OF THE RAIL.
- ANY WALL OR OTHER SURFACE ADJACENT TO HANDRAILS SHALL BE FREE OF SHARP OR ABRASIVE ELEMENTS. EDGES SHALL HAVE A
- FREE OF SHARP OR ABRASIVE ELEMENTS, EDGES SHALL HAVE A MINIMUM RADIUS OF 119.

 WHERE THE RAMP LANDING IS NOT BOUNDED BY A WALL OR FENCE, THERE SHALL BE PROVIDED ON EACH SIDE OF THE RAMP LANDING WHERE THERE IS A VERTICAL DROP EXCEEDING 4°, ONE OF THE
- A GUIDE CURB, A MINIMUM OF 2" IN HEIGHT; OR A WHEEL GUIDE RAIL. CENTERED 3" ± 1" ABOVE THE SURFACE OF
- A WHEEL GUIDE RAIL, CENTERED 3" 1.1 ABUVE: THE GUIDE AND THE RAMP LANDING
 HERE THE RAMP SURFACE IS NOT BOUNDED BY A WALL OR FENCE
 NOT HER RAMP SURFACE IS NOT BOUNDED BY A WALL OR FENCE
 WITH ONE OF THE FOLLOWING REQUIREMENTS:
 A GUIDE CURP, A MINIMUM OF 2" IN HEIGHT, OR
 A WHEEL GUIDE RAIL, SHALL BE PROVIDED, CENTERED 3" 1.1"
- ABOVE THE SURFACE OF THE RAMP.

 24. OUTDOOR RAMPS AND THEIR APPROACHES SHALL BE DESIGNED AND CONSTRUCTED SO THAT WATER WILL NOT ACCUMULATE ON WALKING SURFACES.

- SPACE ALLOWANCE & REACH RANGES

 1. THE MINIMUM CLEAR FLOOR OR GROUND SPACE REQUIRED TO PACE ALLOWANCE & REACH HANGES

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 THE MARMANG LEAF HOOR OR GROUND SPACE REQUIRED TO

 DE MARMANG LEAF HOOR OR GROUND SPACE

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 COCUPANT IS AT BY 48", THE MARMANE HOOR OR GROUND SPACE

 BOALL BE INDICATED TO 10" IT ANY WINES HOUSE HOUSE HOUSE

 CLEAR HOOR OR GROUND SPACE FOR WHEELCHARS MAY BE

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 ACCESSIBLE ROUTE OR ALDON ANOTHER WHEELCHARS CLEAR

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- CONTINUOUSLY:

 OPENINGS MORE THAN 24* IN DEPTH SHALL COMPLY WITH CODE.
 THE MINIMUM WIDTH FOR TWO WHEELCHAIRS TO PASS IS 60*.
- THE MINIMAM WOTH FOR TWO WHEELCHARS TO PASS IS 69".

 IF THE CLEAR FLOOR SPACE CHAY ALLOWS FORWARD APPROACH TO AN OBJECT. THE MANDAM HIGH FORWARD REAL ALLOWED SHALL FORWARD REACH AND CONTROL FOR AN OBSTRUCTION REACH AND CLEARANCES SHALL BE PER BUILDING CODE.

 IF THE CLEAR FLOOR SPACE ALLOWS FAMULE APPROACH BY A PERSON AS WEELCHARK THE MAXMAM HIGH BUT REACH FOR THE PASS AND CHARMAN FOR THE FLOOR AS SHOWN IN FORMER SHALL BE SHOWN AND CLEARANCES WHILE BE SHOWN AND THE FLOOR AS SHOWN IN FORMER SHE 1850/A) & (B). IF THE SIDE REACH IS OVER AND OBSTRUCTION, THE REACH AND CLEARANCES SHALL BE AS SHOWN IN FORMER 1850/A) AND CLEARANCES SHALL BE AS SHOWN IN FORMER 1850/A) AND CLEARANCES SHALL BE AS SHOWN IN FORMER 1850/A).

- RAMES
 NOTE ANY PATH OF TRAVEL SHALL BE CONSIDERED A RAMP IF ITS SLOPE IS
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 ROTE ANY PATH OF TRAVEL SHALL BE CONSIDERED A RAMP IF ITS SLOPE IS
 ROTE ANY PATH OF TRAVEL SHALL BE THESE IN THE PATH OF TRAVEL SHALL BE LEVEL BE CONSIDER.
 PATH OF TRAVEL SHALL BE THESE IN TO FERDING WITH DISABILITIES OR IS IN THE PATH OF TRAVEL SHALL BE LEVEL SHOULD SHALL BE LEVEL BE CONSIDER.
 THE WORLD FOR ARMS SHALL BE AS ROUGHED FOR STANMAY SAND EXTRA SHALL BE LEVEL SHA
 - OBJECTS PROJECTING FROM WALLS WITH THEIR LEADING EDGES BETWEER 27 AND 50° ABOVE THE FINISHED FLOOR SHALL PROTRUDE NO MORE THAN 4° INTO WALKS, HALLS, CORRIDORS, PASSAGEWAY, OR AISLES. OBJECTS MOUNTED WITH THEIR LEADING EDGES AT OR BELLOW 27 ABOVE THE FINISHED FLOOR MAY PROTRUDE ANY AMOUNT INTO

 - ABOVE THE PRINSHED FLOOR MAY PROTITUDE ANY AMOUNT INTO WALKS, HALLS, CORRIDORS, PASSAGEWAYS OR ASIES.

 WALKS, HALLS, CORRIDORS, PASSAGEWAYS OR ASIES.

 THE STANDARD OR SHOULD SHO

 - ACCESSIBLE ROUTE OR MANELVERNIS SPACE.

 WALKS HALLS, CORPROCES, PASSAGEMENTS, ASILES OR OTHER
 CHICLARD ON SPACES SHALL HAVE BY MINNING HAVE AND HAVE BY CHICARD AND HAVE BY MINNING HAVE BY MI
 - WARNING 1EATURE EXTENDING THE FULL LENGTH OF THE LOADING AREA. THIS DETECTABLE WARNING TEXTURE SHALL HAVE THE FOLLOWING FEATURES: 1. WIDTH 24" TO 36", PLACED AT THE EDGE OF THE DROP-OFF OR
 - COMPOSED OF RAISED. TRINCATED DOMES IN A STAGGGERD PATTERN WITH A DMERTERO PROMISED OF AT THE BUS AND A PATTERN WITH A DMERTERO PROMISED OF AT THE BUS AND A CENTER 10 CENTER SPACING OF NORMAL 2.8". THE DETECTABLE WASHING SHALL CONTRIGAT VISUALLY WITH ALDOINING SURPACES, ETHICR LIGHT ON DIRECT ON LIGHT THE MATERIAL LIEST DATE OF A DMERT OF THE PATTERN LIEST OF THE PATTERN SHALL DIFFER FROM ADJOINING WALKING SURPACES IN RESULENCY OR SOURCE ON CONCENTRATION SURPACES IN RESULENCY OR SOURCE ON CONCENTRATION SURPACES IN RESULENCY OR SOURCE ON CONCENTRATION SURPACES IN SECRET OF THE PATTERN SURPACES SHALL DIFFER FROM ADJOINING WALKING SURPACES IN RESULENCY OR SOURCE ON CONCENTRATION SURPACES IN SECRET SHALL DIFFER FROM ADJOINING WALKING SURPACES IN RESULENCY OR SOURCE ON CONCENTRATION SURPACES IN SECRET SHALL BE RESERVED FOR
 - NARNING. COLOR YELLOW CONFORMING TO FEDERAL COLOR NO.33538, AS SHOWN IN TABLE IV OF STANDARD NO. 5958. WHERE THE COLOR VALUE CONTRAST BETWEEN THE YELLOW WARNING AND THE MAIN WALKING SURFACE IS LESS THAN 70 %. A! "WIDE BLACK STRIP SHALL SEPARATE THE YELLOW WARNING FROM THE MAIN WALKING SURFACE."
 - URFACE. ANSIT BOARDING PLATFORMS, THE PEDESTRIAN ACCESS AT TRANSIT BOMONIO PLATFORMS, THE PRESTRIMA ACCESS WALL BE IDENTIFICANT, SHALL BE IDENTIFICANT LETTURE. THIS DETECTABLE DIRECTIONAL SHALL BE OF THE RESH THAT THE PROPERTY OF TEXTURE SHALL BE EQUAL TO THE WIDTH OF THE TRANSIT VEHICLE'S DOOR OPENING. THE DEPTH OF THE TEXTURE SHALL NO
 - BE LESS THAN 36". IF A WALK CROSSES OR ADJOINS A VEHICULAR WAY, AND THE WALKING SURFACES ARE NOT SEPARATED BY CURBS, RAILINGS, OR OTHER ELEMENTS BETWEEN THE PEDESTRIAN AREAS AND VEHICULAR AREAS, THE BOUNDARY BETWEEN THE AREAS SHALL BE DEFINED BY A CONTROL OF DETECTABLE WARPHING WHICH IS 38°

EMPLOYEE WORK AREAS & WORK STATIONS NOTE:: GENERAL EMPLOYEE AREAS ARE* THOSE AREAS COMMONLY USED BY MULTIPLE HEM-OYEES, SUCH AS RESTROMS, BREAK ROOMS, CONFERENCE AND MEETING SPACE, ETC.: EVEN WHEN THESE AREAS ARE RESTRICTED FOR EMPLOYEE USE ONLY, THEY MUST COMPLY WITH ADA

- COMPRENCE AND MEETING SPICE, ETC.* DEVS WINEN TIESES AREAS ARE AREA CASSIBILITY PROGRESSIONS OF THE METING TO THE METING THE TERMINAL THE ADDRESSION THE METING THE TERMINAL THE METING THE METIN

- SIDRAGE FACILITIES A AREAS
 I FIRED STORAGE FACILITIES SUCH AS CABINETS, SHELVES,
 CLOSETS, OR DRAWERS ARE PROVIDED WHERE ACCESS IS
 REQUIRED, AT LEAST ONE OF EACH TYPE SHALL BE ACCESSIBLE IN
 TERMS OF CLEAR SPACE, REACH RANGES, AND HARDWARE.
 REACH RANGES, SEARCH SHALL BE ACCESSIBLE OF THE SHAL
- KEALH HANGES.
 A CLEAR FLOOR SPACE AT LEAST 30° BY 48° THAT ALLOWS EITHER A FORWARD OR PARALLEL APPROACH BY A PERSON USING A WHEELCHAIR SHALL BE PROVIDED AT ACCESSIBLE STORAGE
- FACILITIES.

 ACCESSIBLE STORAGE SPACES SHALL BE WITHIN AT LEAST ONE OF
 THE HEIGHT PANCES SPECIFIC IN BUILDING CODE.
- THE HEIGHT MONIGES SPECIFIED IN BUILDING COURT
 HARDWARE FOR ACCESSIBLE STORAGE FACILITIES SHALL BE WITHIN
 AT LEAST ONE OF THE HEIGHT RANGES SPECIFIED IS BUILDING COURT
 AND SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE
 TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE
 FORCE REQUIRED TO ACTIVATE THE HARDWARE SHALL BE NO
- FORCE REQUIRED TO ACTIVATE THE HARDWARE SHALL BE NO GREATER THAN FOUNDS. TOUCH LATCHES AND U-SHAPED PULLS ARE ACCEPTABLE.

 ARE ACCEPTABLE.

 AS THE ASSESS OF THE SHAPE AS THE ACCEPTABLE OF THE ACCEPTABLE AS THE ACCEPTABLE OF THE ACCEPTABLE AS THE ACCEPTABLE AS THE ACCEPTABLE AS THE ACCEPTABLE ACCEPTABLE AS THE ACCEPTABLE ACCEPT
- WITHOUT ACCESSIBLE DOURS, THE REIGHT AND DEPTH TO THE RU OR SHELF SHALL COMPLY WITH BUILDING CODE. THE DOORWAY PROVIDING ACCESS TO STORAGE AREAS SHALL BE NOT LESS THAN 32' IN CLEAR WIDTH. STORAGE AREAS SHALL BE MADE ACCESSIBLE AS REQUIRED.

SIGNS & IDENTIFICATION NOTE: THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL BE THE STANDARD USED TO IDENTIFY FACILITIES THAT ARE ACCESSIBLE TO AND USABLE BY PHYSICALLY DISABLED PERSONS AS SET FORTH IN ADA. AND AS DEPOCA SPECIFICALLY REQUIRED BELOW. 1 THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL CONSIST OF

- THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL CONIST OF A WHITE FIGURE ON A BLUE BACKGROUND. THE BLUE SHALL BE A WHITE FIGURE ON A BLUE BACKGROUND. THE BLUE SHALL BLUE SHALL
- CHARACTERS AND NAMERES ON SIGNS SHALL BE SEED ACCORDING TO THE VERWING DISTANCE PERON WHICH LEVE ARE TO BE READ. THE MINIMAM RESHIT IS NEASURED USING AN UPPER CASE X. LOWER PROJECTED AND THE PROSECTED ABOVE THE FIRSH FLOOR NO MOVIE AND THE PROJECTED ABOVE THE FIRSH FLOOR NO MOVIE AND THE PROJECTED ABOVE THE PRISH FLOOR NO MOVIE AND THE PROJECTED ABOVE THE PRISH FLOOR NO MOVIE AND THE PRISH FLOOR NO MOVIE AND THE PROJECTED ABOVE THE PRISH FLOOR NO MOVIE AND THE PRISH FLOOR NOR HAVE THE PRISH FLOOR NOR HAVE THE PRISH AND THE PRISH T

- AND SHALL BE SANS-SERIF UPPERCASE CHARACTERS
 ACCOMPANIED BY GRADE 2 BRAILLE.
 RAISED CHARACTERS OR SYMBOLS SHALL BE A MINIMUM OF 5/8* 5.2 RIAL SYMBOL SIGNS (PICTOGRAMS) SHALL BE ACCOMPANIED E EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY
- BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DRECTLY BELOW THE PETFORMAN THE ORDER OF THE PROTOGRAM THE ORDER ORDERSON OF THE PROTOGRAM SHALL BE A MINISTAN OF IT IN REGIST PROTOGRAM SHALL BE A MINISTAN ORDER ORDER ORDER OF THE ORDER OR
- OF ACCESSIBILITY AND WITH ADDITIONAL DIRECTIONAL SIGNS, AS REQUIRED, TO BE VISIBLE TO PERSONS ALONG APPROACHING REQUIRED, TO BE VISIBLE TO PERSONS ALONG APPROACHING PERCESTIONAL WAY.

 WHEN PERMANENT IDENTIFICATION IS PROVIDED LOS GOMES AND WHEN PERMANENT IDENTIFICATION. WHEN PERMANENT IDENTIFICATION IS NOT AN INCIDENTIFICATION IN THE PERMANENT IDENTIFICATION IN THE ADMINISTRATION IN THE ADMINIST
- ENCOLATIENDS PROTRUDING OBJECTS ON STANDARD SHALL SIVING OF A DOWN THE OFFICE STRIAM TRAFFIC CONTROL BUTTONS SHALL BE DEATHER OWN THE OLD OR CODING CONSISTING OF A TEXTURED HORIZONTAL YELLOW BAND 2" IN WIDTH ENCIRCLING THE POLE AND AT "YINDE DAKE ORDER BAND ABOVE AND BELOW THIS YELLOW RAND. COLOR CODING SHOULD BE PLACED IMMEDIATELY ABOVE PROPERTY OF THE OWN OF THE OWN THE OWN OF THE OWN TH

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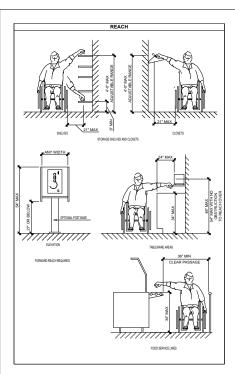
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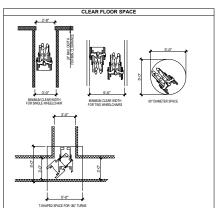
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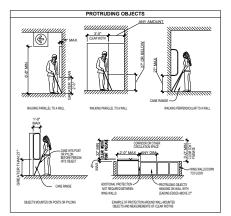
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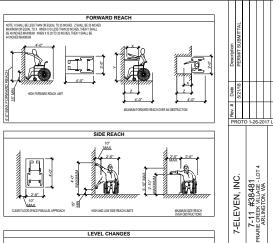
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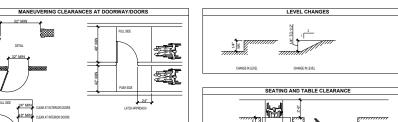
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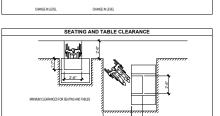






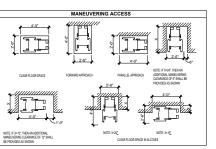


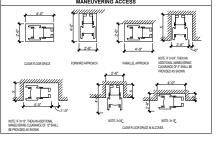




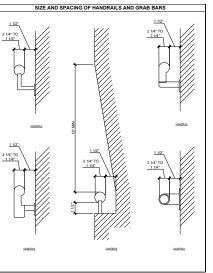
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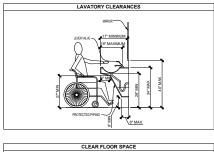
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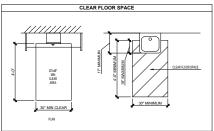


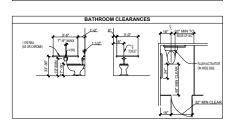




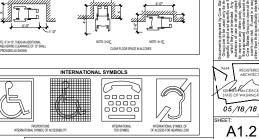




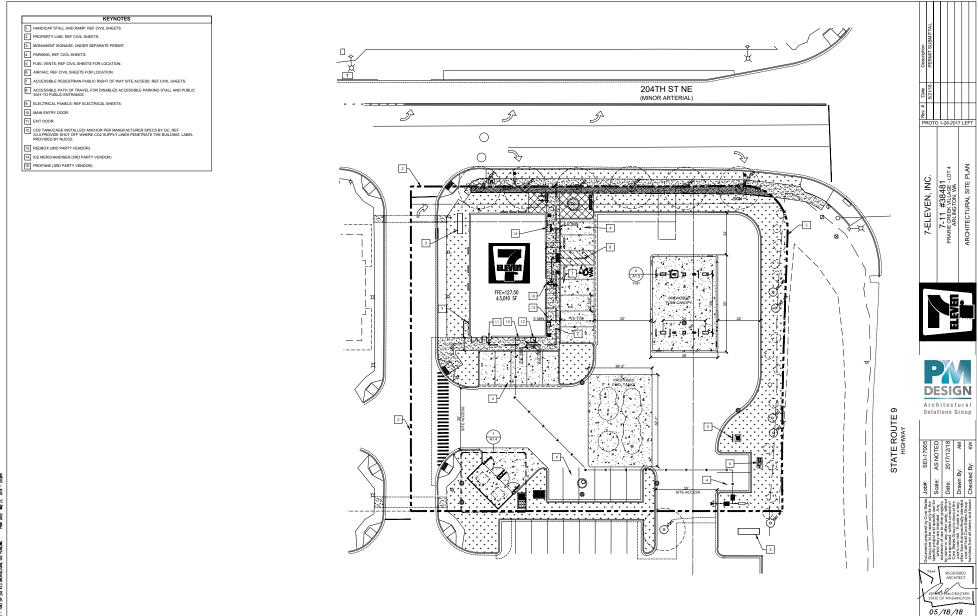




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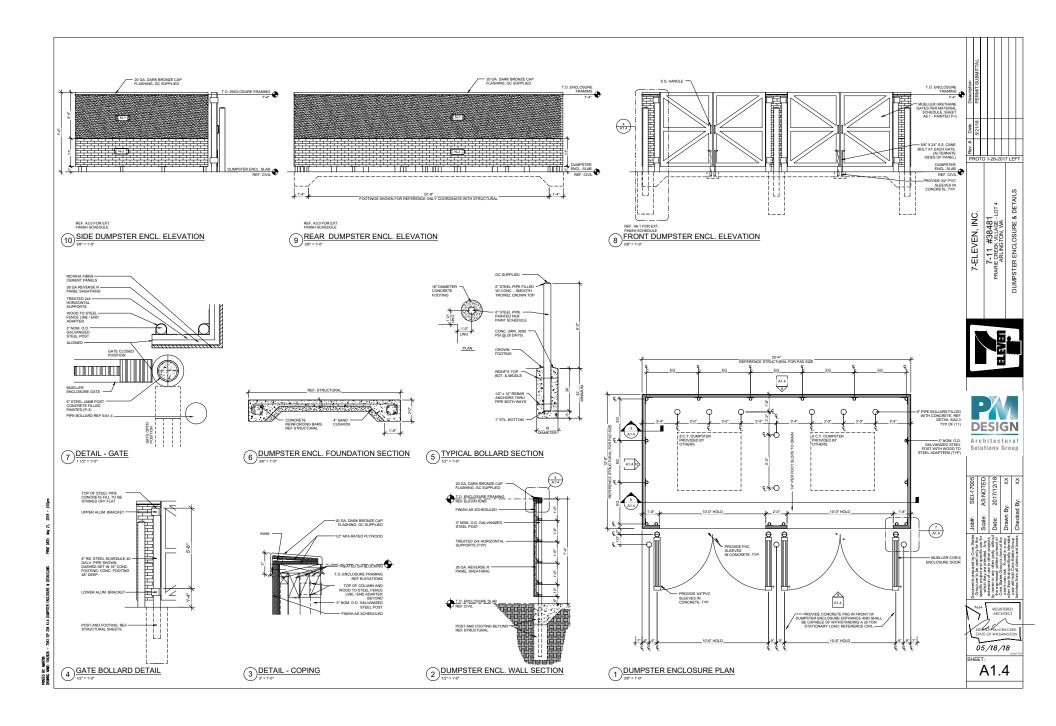
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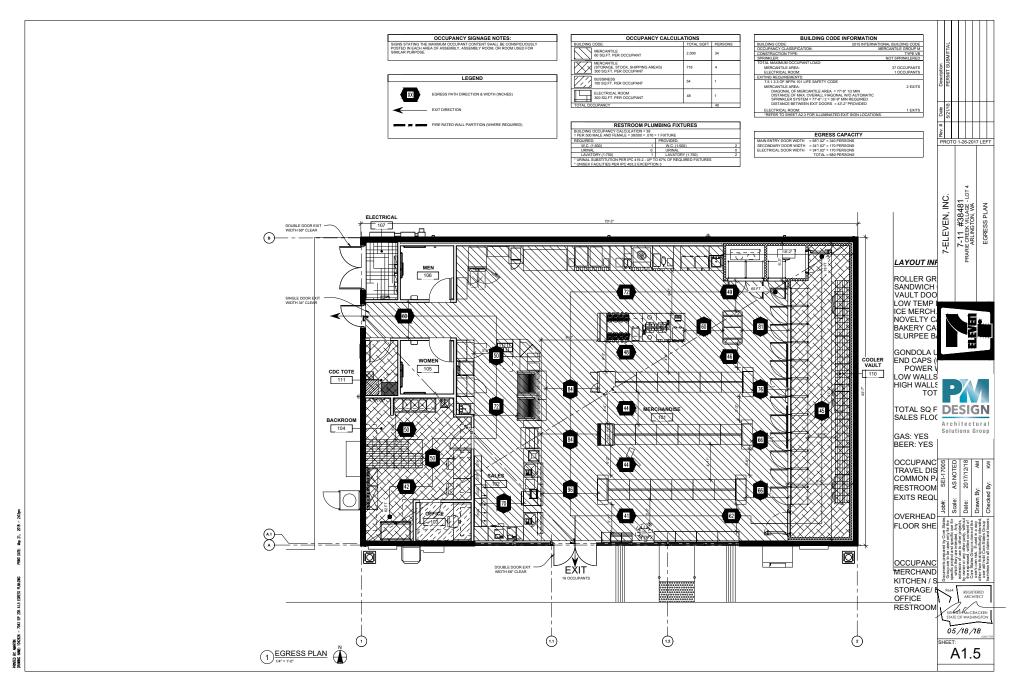
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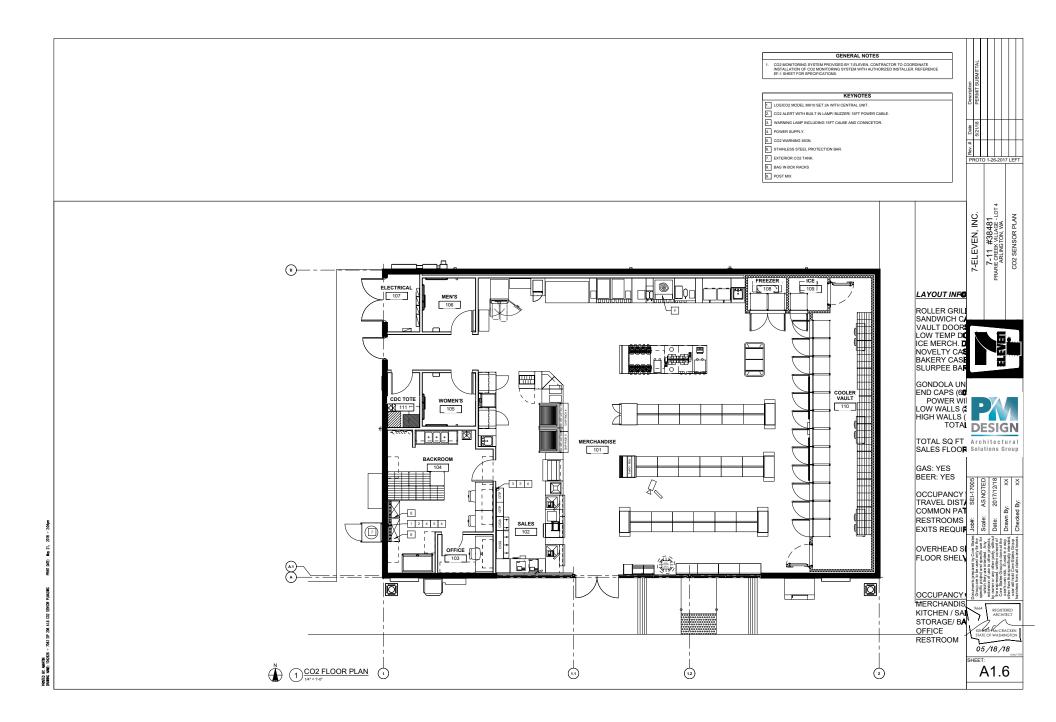
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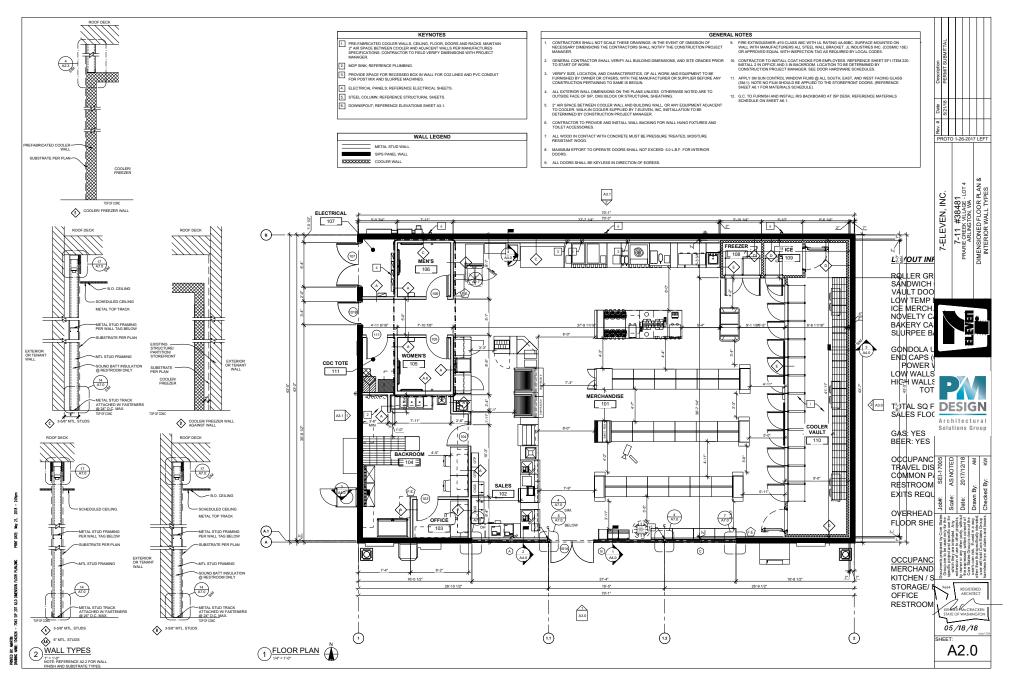
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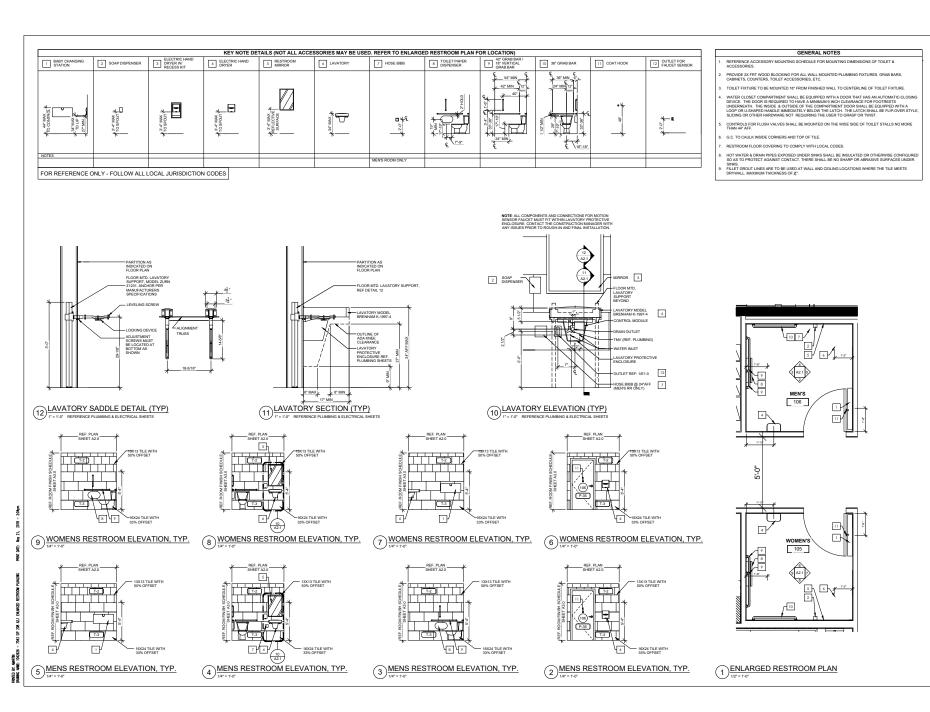
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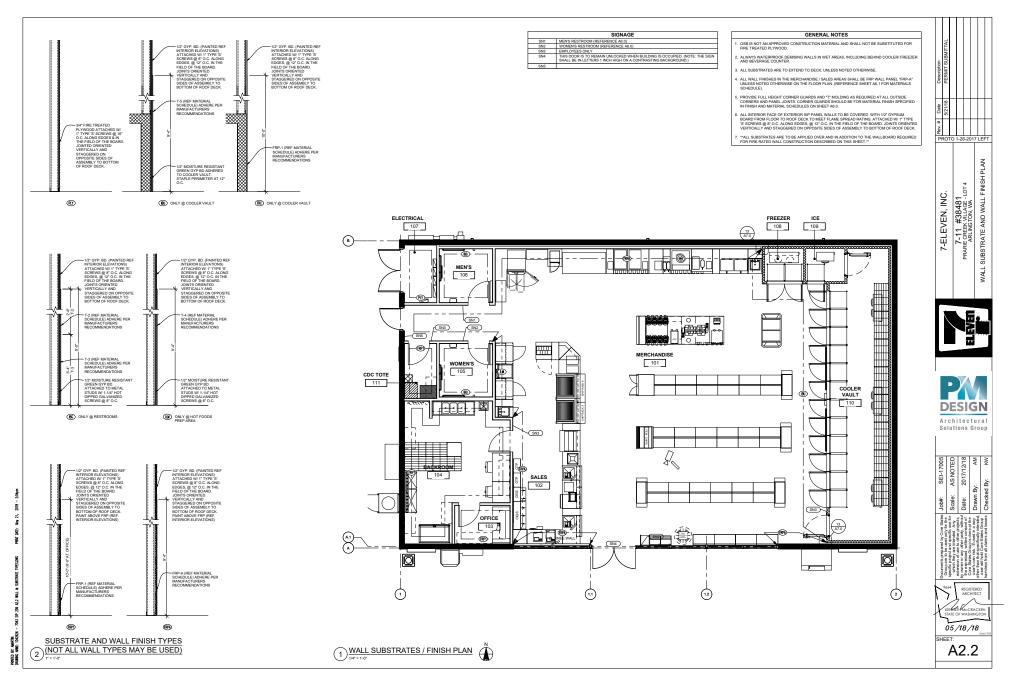
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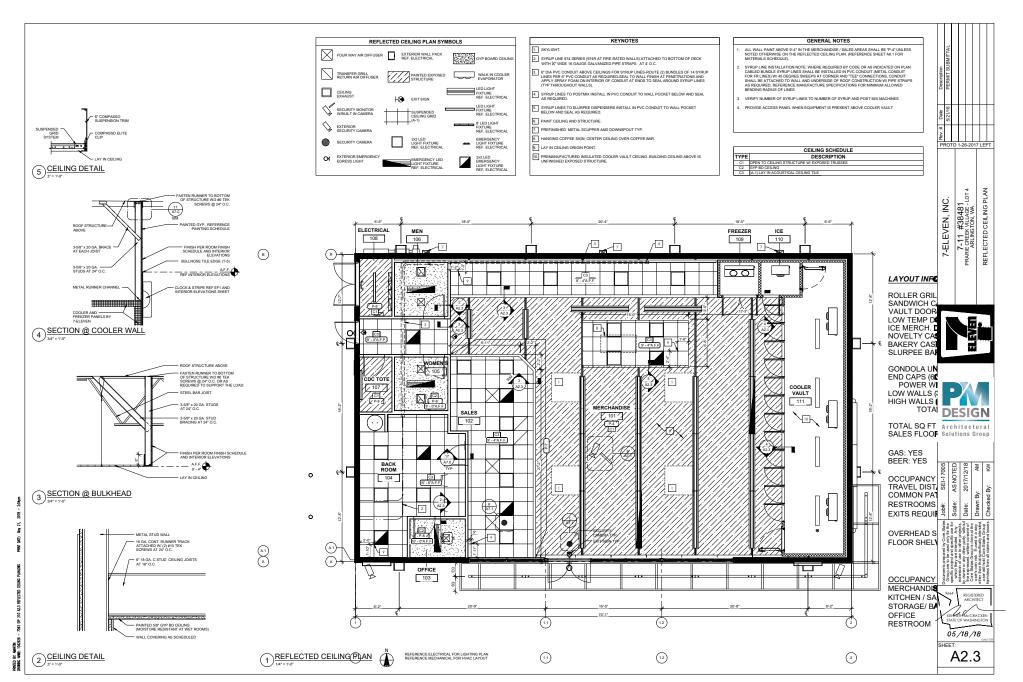
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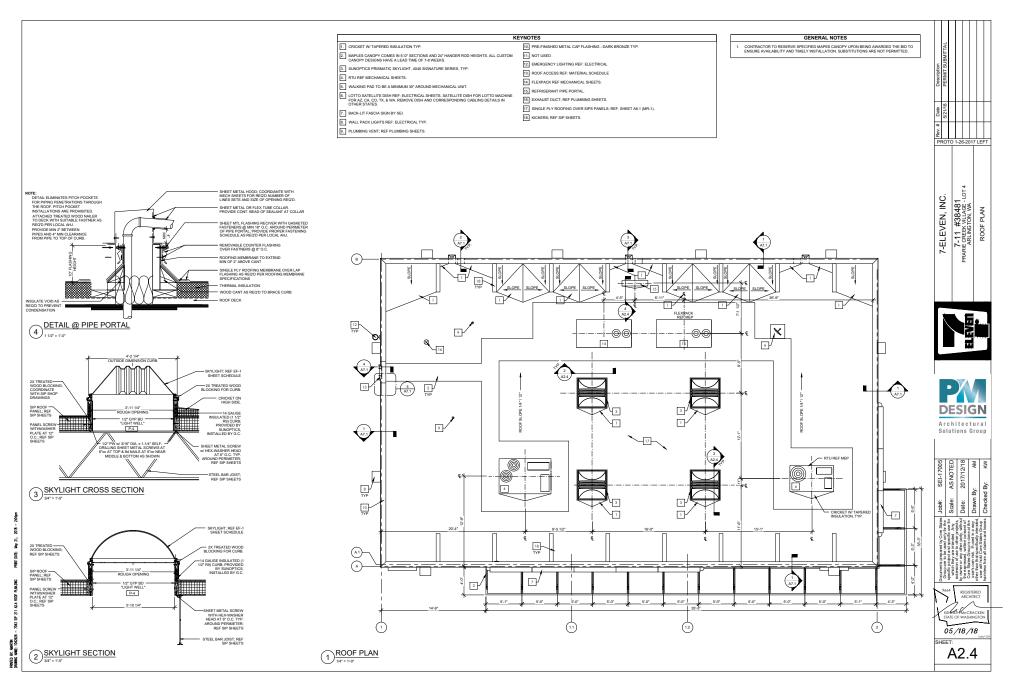
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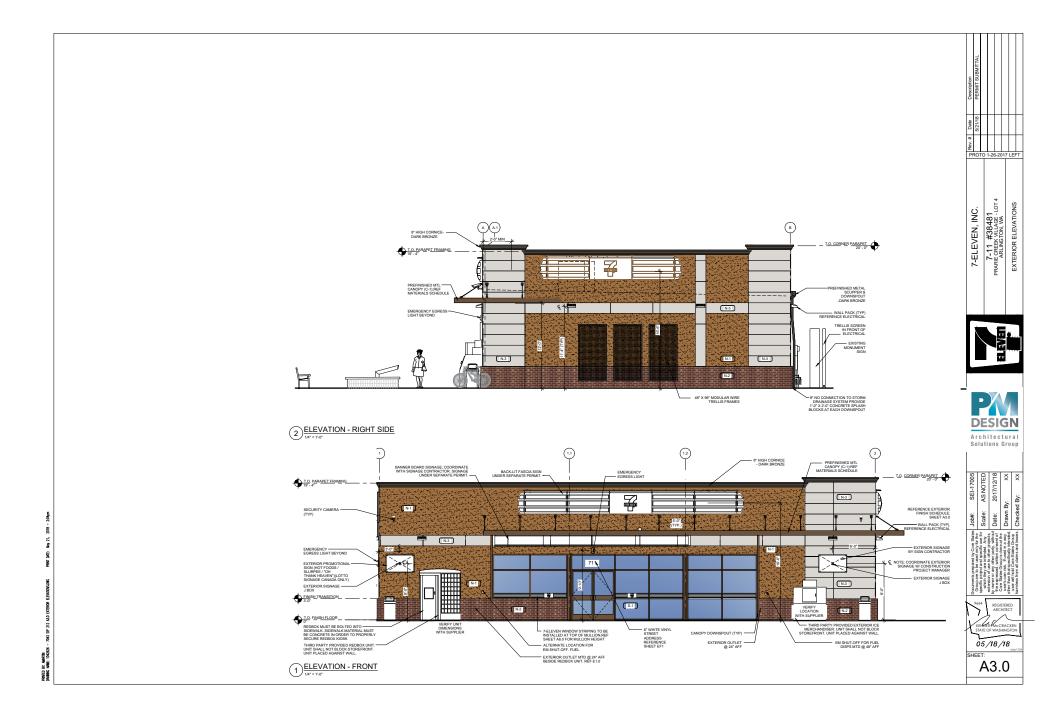
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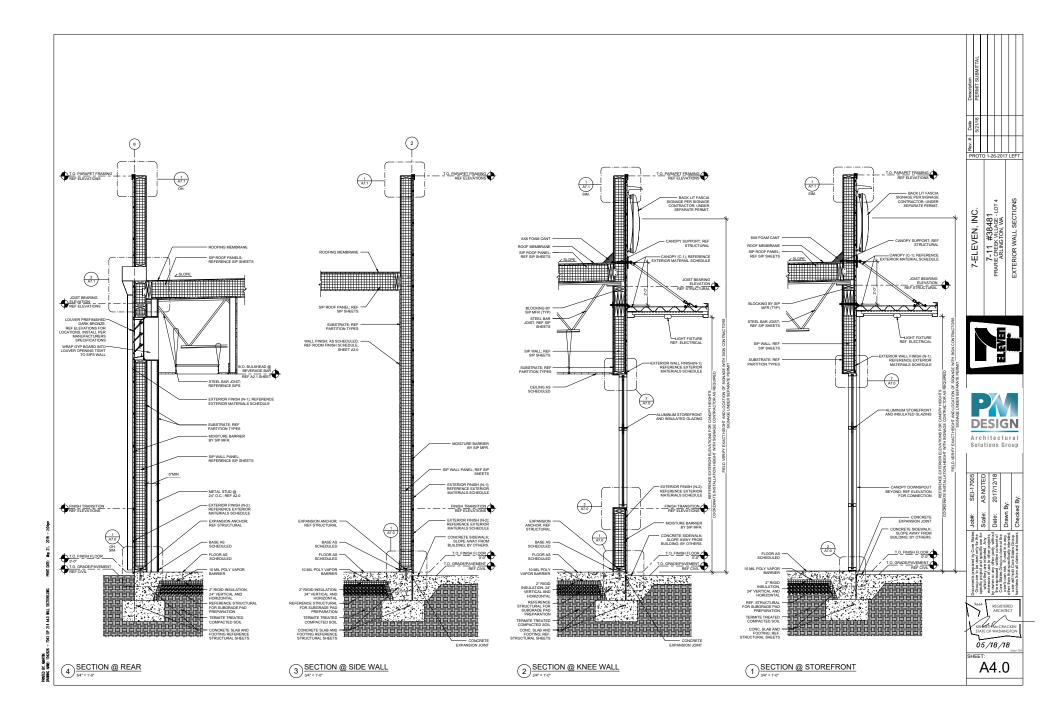
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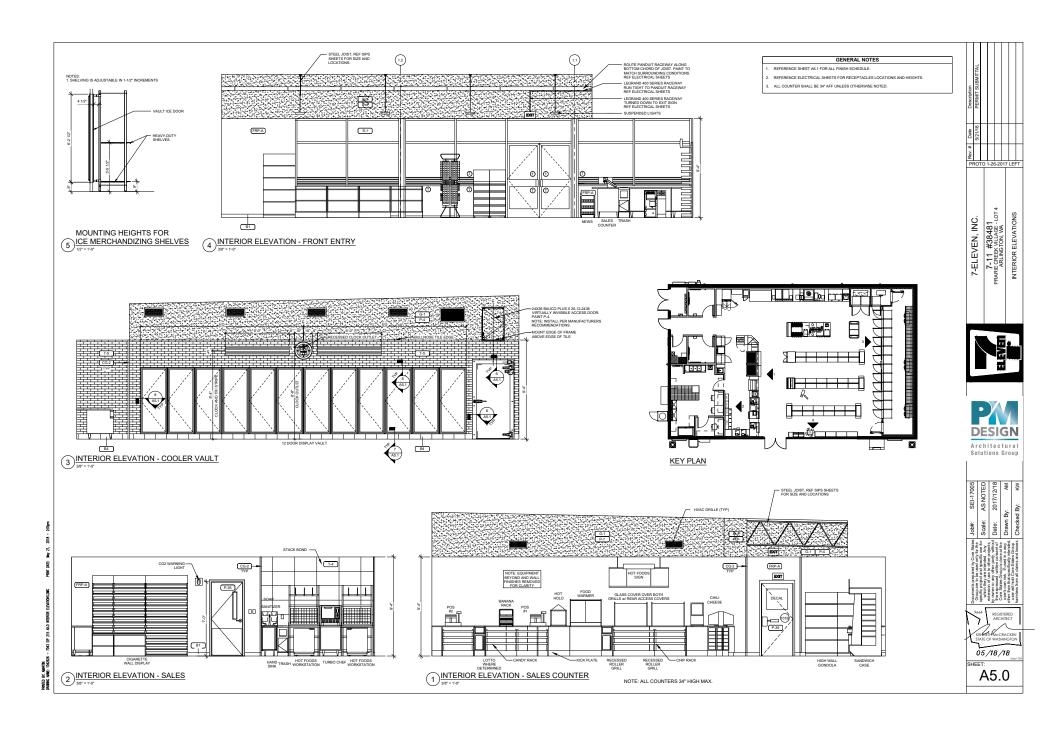


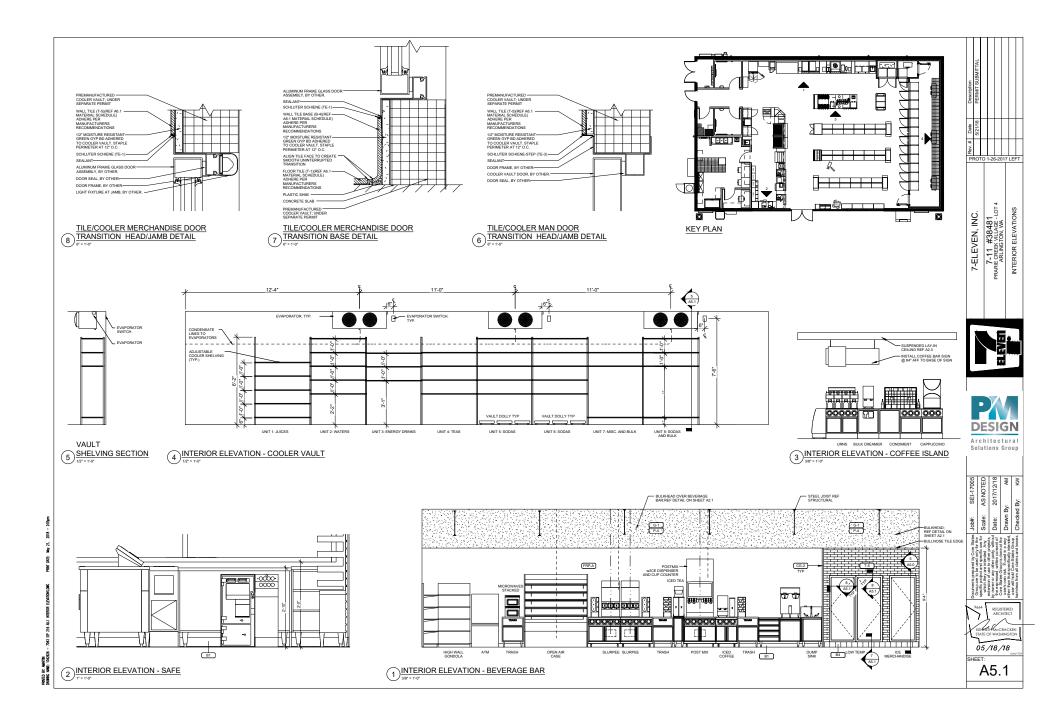


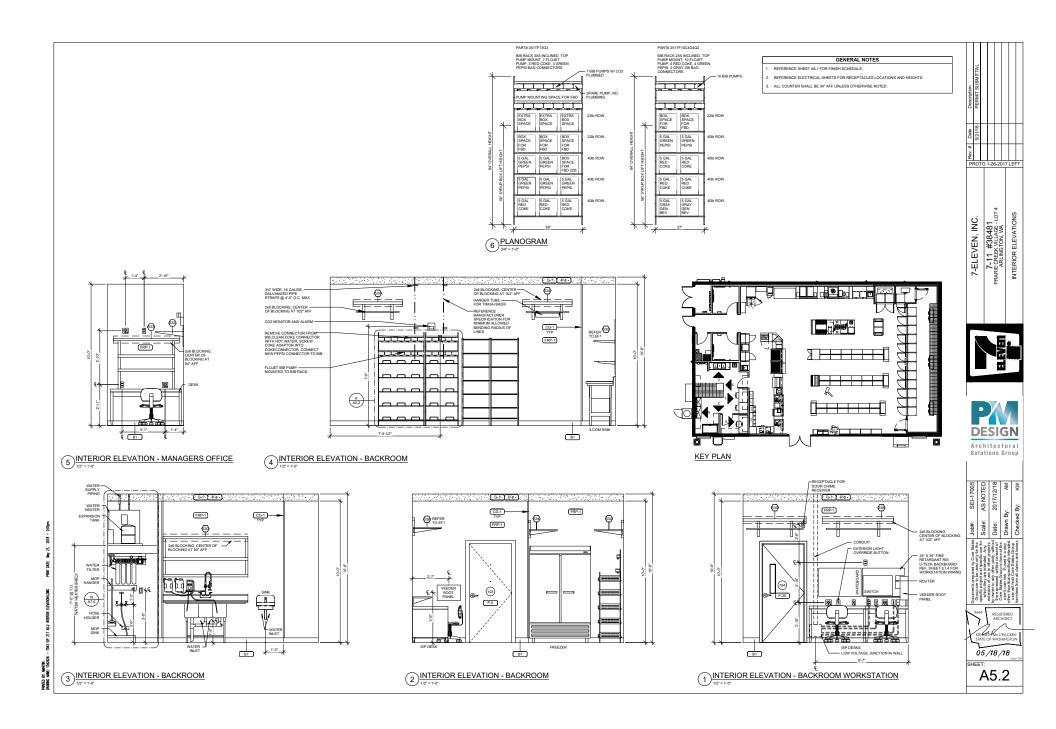


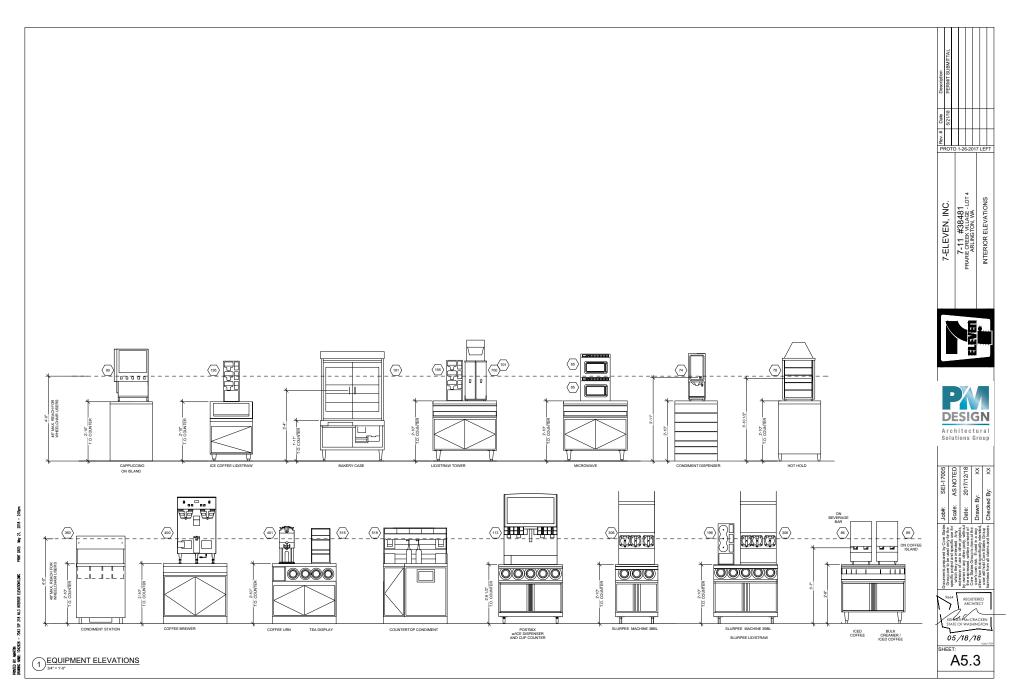
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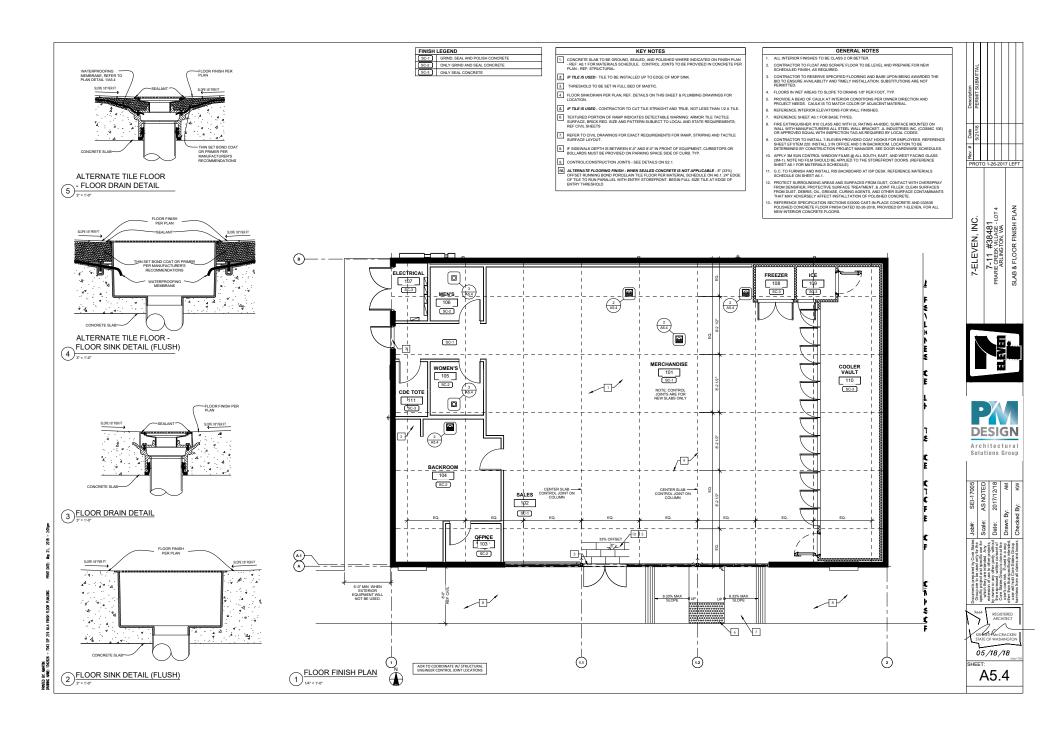


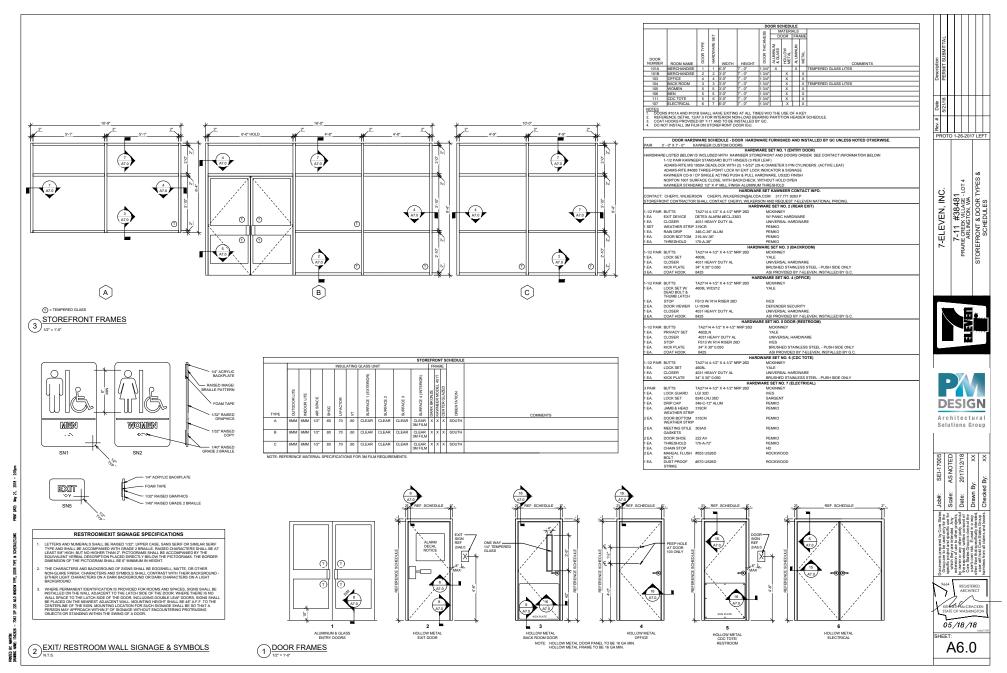












INTERIOR BUILDING PAINTING SCHEDULE (NOT ALL MATERIALS IN SCHEDULE ARE USED)															
#	APPLICATION	COLOR	WILI	RWIN JAMS#		PAINT DESCRIPTI		REPAINT PRIMER	NEW CONSTRUC PRIMER		E	URISDICTIONAL XCEPTIONS		REMARKS	
P-4	EXPOSED WALLS ABOVE 9'-4" (SALES AREA) & CEILING	PEARLY WHITE	SW 7009 SOLO SEMI-GLOSS NO BLOCKING ENAMEL, A				NON ., A76W51	SELF PRIMING ON DRYWALL	PROMAR 20 VOC WALL I					TWO COATS ON BARE DRYWALL	
P-5	DOOR & FRAME FOR MANAGER'S OFFICE.	PORPOISE	SW 7			PRO INDUSTRIAL PRE-CATALYZED E K46W00151	POXY,	DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	5W310	FC PF SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с	SAND, CLEAN, DRY, AND DULL ALKYD AND GLOSSY SURFACE	
P-7	BULKHEAD AT SALES	GECKO	SW 6	719		SOLO SEMI-GLOSS NON BLOCKING ENAMEL, A76W51		SELF PRIMING ON DRYWALL	PROMAR 20 VOC WALL I	0 ZERO PRIMER				SAND, CLEAN, DRY, AND DULL ALKYD AND GLOSSY SURFACE	
P-8	MANAGER'S OFFICE CEILING, BACKROOM WALLS ABOVE 10', AND RESTROOM CEILINGS		SW 7			SOLO SEMI-GLOSS BLOCKING ENAME	NON ., A76W51	SELF PRIMING ON DRYWALL	PROCRYL METAL PRIMER B66W310				TWO COATS ON BARE DRYWALL		
P-35	DOORS & FRAMES; INTERIOR FACE OF THE PORPOISE SXIT DOOR & FRAME.			047		PRO INDUSTRIAL PRE-CATALYZED E K46W00151	POXY,	DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	METAL SW310	PF	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, 8666W60X	с	SAND, CLEAN, DRY, AND DULL ALKYD AND GLOSSY SURFACE	
	APPLICATION	COLOR			DING F	PAINTING SCHEDUL PAINT DESCRIPTI		MATERIALS IN SCHEE		ED)				REMARKS	
*	APPLICATION EXTERIOR AROVE WAINSCOT	AESTHETIC	WILI	RWIN JAMS#				PRIMER DTM BONDING	PRIMER		E	URISDICTIONAL XCEPTIONS			
P-1	(TYPICALLY 3'-0")	WHITE				B66W351		PRIMER B66A50	PRIMER B66	RIMER B66W310		FOR SCAQMD - PROINDUSTRIAL ZERO VOC SEMI-GLOSS, B666W60X		USE B66W310 OVER BARE META B66A50 OVER SLICK PREVIOUSL PAINTED SURFACES	
P-2	EXTERIOR BELOW WAINSCOT (TYPICALLY 3'-0') AND TRIM	BALANCED BEIGE	SW 7			SHERCRYL HPA SE B66W351		DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	5W310	FOR SCAQMD - PROINDUSTRIAL ZERO VOC SEMI-GLOSS, B666W60X			USE B66W310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-3	EXTERIOR METAL DOORS & FRAMES, GATE STRUCTURE, TRASH ENCLOSURES, AND ACCENT BAND AT THE TOP 4" OF TOWERS AS SHOWN IN THE PICTURE INDER 'PAINTS' SECTION	SEAL SKIN	SW 7			SHERCRYL HPA SE B66T354		DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	METAL SW310	SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X		USE B66W310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-6	BOLLARDS IN FRONT OF THE STORE	SEAL SKIN	SW 7	675		SHERCRYL HPA SE B66T354	MI-GLOSS,	DTM BONDING PRIMER B66A50	PROCRYL METAL PRIMER B66W310		FC PF SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С	USE B66W310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-9	PIPING, ROOF CAPS	SEAL SKIN	SW 7	675		SHERCRYL HPA SE B66T354	MI-GLOSS,	DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	METAL SW310	FC PF SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С	USE B66W310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-10	MANSARD	MATCH EXISTING				SHERCRYL HPA SE B66W351	MI-GLOSS,	DTM BONDING PRIMER B66A50	PROCRYL N PRIMER B66	METAL SW310	FC	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, 8666W60X		USE B66W310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-11	DOCK	HAZE GRAY	B65A B65V	220 & 220		ARMORSEAL HS POLYURETHANE		CLEAN DRY & DULL PRIMER USUALLY NOT REQUIRED	AMORSEAL REDUCED 1 GAL	1000HS PT PER	141	IGH SOLIDS POLYURETH IO WITH A PRIME WITH A DAT OF MACROPXY 646-	ANE PRIME 100	REQUIRES MIXING OF PART A&B BEFORE APPLICATION. FOLLOW ALL MIXING INSTRUCTIONS	
P-12	PARKING LOT TRAFFIC MARKING	WHITE	B97V	VD2434		PROPARK PREMIUI WATERBASED TRA	M EEIC DAINT				T				
P-13	PARKING LOT TRAFFIC MARKING	YELLOW	B971	D2467		PROPARK PREMIUI WATERBASED TRA					t				
D.14	PARKING LOT TRAFFIC MARKING	RED	B97F	D2012	-	PROPARK PREMILI	и				۰				
P-15	PARKING LOT TRAFFIC MARKING BLUE B99			D2022	WATERBASED TRAFFIC PAINT PROPARK PREMIUM					╁					
Н	PARKING LOT TRAFFIC MARKING	BLACK	R97F	ID2021		WATERBASED TRA PROPARK PREMIUI	м				+				
P-16	UNDERSIDE OF GAS CANOPY	DECK WHITE		RA WHITE		WATERBASED TRA	FFIC PAINT	DTM BONDING	DTM BONDI		L	OR SCAOMD .			
P-17			SW 7	006		SHERCRYL HPA SE B66W351		PRIMER, B66A50	PRIMER, B6	6A50	PF	ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С		
P-18	CANOPY COLUMNS	SEAL SKIN	SW7			SHERCRYL HPA SE B66T354		DTM BONDING PRIMER, B66A50	PROCRYL N PRIMER B66	5W310	SE	DR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с	USE B66N310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-19	BOLLARDS IN FUELING AREA	SEAL SKIN	SW7			B66T354		DTM BONDING PRIMER, B66A50	PROCRYL N PRIMER B66	5W310	FOR SCAQMD - PROINDUSTRIAL ZERO VOC SEMI-GLOSS, B666W60X			USE B66N310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES	
P-20	FUEL ISLAND CURBS	B66T354 PRIMER, B66A50 PRIMER B66W310 PROINDUSTRIAL 2 SEMI-GLOSS, B66			ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с	USE B66N310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSLY PAINTED SURFACES								
P-21	YARD LIGHT POLES	SEAL SKIN	SW7			SHERCRYL HPA SE B66T354		DTM BONDING PRIMER, B66A50	PROCRYL N PRIMER B66	5W310	FOR SCAQMD - PROINDUSTRIAL ZERO VOC SEMI-GLOSS, B666W60X		С	USE B66N310 OVER BARE METAL B66A50 OVER SLICK PREVIOUSL' PAINTED SURFACES	
P-22	VENT PIPE	EXTRA WHITE	SW 7	1006		SHERCRYL HPA SE B66W351	MI-GLOSS,	DTM BONDING PRIMER, B66A50	PROCRYL N PRIMER B66	METAL SW310	IPE	DR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С		
_	VENT RACK REGULAR GAS FILL LID	DO NOT PAINT EXTRA WHITE	SW 7	moe		SHERCRYL HPA SE	THI CLOSE	PROCRYI METAI	PROCRYL N	ACTA!	-	OR SCAOMD -		FIBRELITE LIDS SHOULD NOT BE	
P-23			SW			B66W351		PRIMER B66W310	PRIMER B66	5W310	PF	ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С	PAINTED PAINTED	
P-24	REGULAR GAS MANHOLE CROSS	TRICORN BLACK				SHERCRYL HPA SE B66T354		PROCRYL METAL PRIMER B66W310	PROCRYL N PRIMER B66	5W310	SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С		
P-25	MID GRADE GAS FILL LID	SAFETY BLUE	B71T454			SHERCRYL HPA SEMI-GLOSS, B66T354		PROCRYL METAL PRIMER B66W310	PROCRYL METAL PRIMER B66W310		SEMI-GLOSS, B666W60X		С		
P-26	MID GRADE GAS MANHOLE CROSS	EXTRA WHITE	B71W45X			SHERCRYL HPA SEMI-GLOSS, B66W351		PROCRYL METAL PRIMER B66W310			SEMI-GLOSS, B666W60X		С		
P-27	PREMIUM GAS FILL LID	SAFETY RED B71T454 SHERCRYL HPA B66R300		B66R300		PROCRYL METAL PRIMER B66W310	SEMI-GL		OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с					
P-28	PREMIUM GAS MANHOLE CROSS	EXTRA WHITE	B71V			SHERCRYL HPA SE B66W351		PROCRYL METAL PRIMER B66W310	PROCRYL M PRIMER B66	5W310	PF SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с		
P-29	DIESEL FILL LID	SAFETY YELLOW	B71V			SHERCRYL HPA GL B66R300		PROCRYL METAL PRIMER B66W310	PROCRYL N PRIMER B66	5W310	PF	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с		
P-30	KEROSENE FILL LID	API OLIVE/BROWN	B71T			SHERCRYL HPA SE B66T354		PROCRYL METAL PRIMER B66W310	PROCRYL N PRIMER B66	5W310	PF	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	-	-	
P-32	E-85 FILL LID	API OLIVE/BROWN	B71T			SHERCRYL HPA SE B66T354		PROCRYL METAL PRIMER B66W310	PROCRYL N PRIMER B66		FC PF SE	OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	с		
P-33	VAPOR RECOVERY MANHOLE LID	SAFETY ORANGE	B71T	454		SHERCRYL HPA SE B66T354	MI-GLOSS,	PROCRYL METAL PRIMER B66W310	PROCRYL N PRIMER B66	METAL SW310	FC	DR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X			
P-34	ALL OTHER MANHOLES	TRICORN BLACK	SW 6	258		SHERCRYL HPA SE B66T354	MI-GLOSS,	PROCRYL METAL PRIMER B66W310	PROCRYL METAL PROCRYL META PRIMER B66W31		FC	EMI-GLOSS, B666W60X OR SCAQMD - ROINDUSTRIAL ZERO VO EMI-GLOSS, B666W60X	С		
Т		7-ELEVEN PARENT №	ALL B COP	PAINT IS	GC PR	OVIDED: CONTACT A S	HERWIN WILL 87-3057 / not 1	IAMS STORE OR 1-888-6 busch@sherwin.com OR K	21-6622 OR ww EVIN BEHM 24	w.mys-w.c 6-566-155				1	
F	EXTERIOR MATERIALS SCHEDULE				_	INTERIOR MAT	ERIALS SCH	EDULE			0	INTERIOR MATERI	IALS S	CHEDULE (CONT)	
L	(NOT ALL MATERIALS IN SCHEDULE ARE L	ISED)		Ļ.,		IOT ALL MATERIALS	IN SCHEDU	LE ARE USED)				(NOT ALL MATERIALS	S IN S	CHEDULE ARE USED)	
MR	1 MEMBRANE ROOFING DUROLAST - WHITE			N0. A-1	MAT	ERIAL IN	MANUFCOLOR NO. USG - 2' X 2' VINYL FACED G-1			G-1 GYP BOARD USG					
N-	FIBER CEMENT PANEL NICHIHA - SHALE BRO	WN		A-2	LAY	IN	USG - 2' X 2'	CLEAN ROOM		sc	-1	SEALED CONCRETE	GRINI	D, SEAL & POLISH CONCRETE - & PEPPER FINISH	
N-2 FIBER CEMENT PANEL NICHIHA - ALEXANDRIA RED BUFF B-1 VINYL BASE 4" ROPPE-BLACK / BROWN											Janua				

П	7-ELEVEN PARENT JOB CODE IS 8129. CONTACT PAT BUISCH 214-587-3957 / pat.tbusch@sherwin.com OR KEVIN BEHM 216-586-1589 / kevin.c.behm@sherwin.com																		
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ì	N0.	MATERIAL	MANUFCOLOR	1 1	N0.	MATERIAL	MANUFCOLOR	1 1	N0.	MATERIAL	MANUFCOLOR								
ľ	MR-1	MEMBRANE ROOFING	DUROLAST - WHITE	1 1	A-1	LAY IN	USG - 2' X 2' VINYL FACED	1 1	G-1	GYP BOARD	USG								
Г	N-1	FIBER CEMENT PANEL	NICHIHA - SHALE BROWN	1 1	A-2	LAY IN	USG - 2' X 2' CLEAN ROOM	1 [SC-1	SEALED CONCRETE	GRIND, SEAL & POLISH CONCRETE -								
Г	N-2	FIBER CEMENT PANEL	NICHIHA - ALEXANDRIA RED BUFF	1 1	B-1	VINYL BASE	4" ROPPE-BLACK / BROWN	1 1			SALT & PEPPER FINISH								
Γ		EXTERIOR HM DOORS,	SHERWIN WILLIAMS -		B-2	TILE BASE	SCHLUTER - DILEX - AHKA] [SC-2	SEALED CONCRETE	GRIND & SEAL CONCRETE								
П		FRAMES, TRASH ENCLOSURE GATE.	SEAL SKIN SW 7675	SEAL SKIN SW 7675	SEAL SKIN SW 7675	SEAL SKIN SW 7675	SEAL SKIN SW 7675	SEAL SKIN SW 7675		B-3	TILE BASE	SCHLUTER - DILEX - AHK] [SC-3	SEALED CONCRETE	SEAL CONCRETE			
1		GRAVEL GUARDS,			B-4	TILE BASE	INTERCERAMIC -	1 [T-1	16x24 CERAMIC TILE	INTERCERAMIC - SMOKE								
1		AND LIGHT POLES					IC BRITES / ULTRA WHITE	l í	T-2	7x36 CERAMIC TILE	INTERCERAMIC - LEGEND BEIGE								
Γ	P-6	EXTERIOR BOLLARDS	SHERWIN WILLIAMS - SEAL SKIN SW 7675		ĺ								CG-1	CORNER GUARD	MARLITE - P-100 (WHITE)	1 [T-3	16x24 CERAMIC TILE	INTERCERAMIC - LIGHT GRAY
		STOREFRONT GLAZING			CG-2	CORNER GUARD	SCHLUTER - ROUNDEC - SATIN ANODIZED ALUMINUM		T-5	3x6 CERAMIC TILE	INTERCERAMIC - IC BRITES / ULTRA WHITE								
Т	C-1	PREFINISHED ALUMINUM CANOPY	MAPES LUMISHADE CANOPY - BRONZE BAKED ENAMEL W/ REAR		FRP-1	MARLITE 'FRP' P-100	SMOOTH GLOSS, PEBBLE FINISH - WHITE	1 1	TE-1	TILE EDGE	SCHLUTER - EB BRUSH SS REF: SPECS								
1		ALUMINUM CANOP I	GUTTER CONNECTIONS					1	TE-2	TILE EDGE	SCHLUTER - EB BRUSH SS REF: SPECS								
•		•	•	•					VCT-1	VINYL TILE	ARMSTRONG - SANDRIFT WHITE								

MATERIALS SPECIFICATIONS (NOT ALL MATERIALS IN SCHEDULE ARE USED) CRAME TUE

THE COMMIT OF THE COMMITT OF THE COMMIT OF THE COMMITT OF THE COMMITT OF THE COMMITTE WALKIN COOLER UNIT WALLS: INTERIOR: SMOOTH PEBBLE TEXTURE GALVANIZED SKIN EXTERIOR: T-5 TO 9'-4" THEN PAINTED GYPSUM BOARD ABOVE. (SEE INTERIOR ELEVATIONS FOR LOCATION OF WALL TILES T-5) EDWINDERS FOR A STATE A PRINCE OF THE ADMINISTRATION OF THE ADMINI ALL PRE-PACAGED THIN BET MONTAR IS PORMALATED TO MEET THE INDUSTRY OF INSTALLATION BEENDING OF STANDARD THIS BET MONTAR WITH FARING SETTING HOST WAS ALL AFFECT SHIPMONE AND IN TAXING STRENGHING OF HE OFFICIAL CUSTOM BILL DING WITH HAVE ALL AFFECT SHIPMONE AND IN TAXING STRENGHING OF HE OFFICIAL CUSTOM BILL DING WITH HAVE ALL AFFECT SHIPMONE AND INTEREST AND ALL AFFECT SHIPMONE AND ALL AF VINV. TLE FLOGENCY (ALTERNATE FLOGENCY)

1. VCLI.—1. COLOR BISSES BACREST WHITE

1. VCLI. OT 18 HOLD Y POROLOR THE PRODUCT OF SECESSARY TO ACHEVE CORNEL CONNECT CONNECT OF SHORT OF SHORT OF SECESSARY TO ACHEVE CORNEL CONNECT CONNE VALL TILE EDGE
INSTALLED PER MANUFACTURERS RECOMMENDATIONS 48 HOURS. CLEANING: ONLY NEUTRAL FLOOR CLEANERS W/ A DILUTED PH OF 6.5 -7.5 WILL NOT DAMAGE THE FINISH OR COMPOSITION OF THE TILE. SEALED CONCRETE SLAB

"BALT'S PEPPER" FINISH. REFERENCE SPECIFICATION SECTIONS 033000 CAST-IN-PLACE
CONCRETE AND 03358 POLISHED CONCRETE FLOOR FINISH, BOTH PROVIDED BY 7-ELEVEN
AND DATED 02-26-2018. CELING TILE:
 A-1 — USD VINNL FACED LAY IN
 -2 * X 2 #7658G KAPOK
 FIRE CLASSIFICATION. TYPE A
 -FLAME SPREAD: 25
 -SMOKE DENSITY: 50
 A-2 — USD CLEAN POOM (AS REQUIRED BY AHJ) TRANSITION STRIP (USED WITH ALTERNATE FLOORING TRANSPIRED AS THE PURSON WITH A L'EMPARTE FLOORING)
CERMIC TE L'ODDIN THE SHELD AS EVALUTE SYSTEMS, ALVITORISC & L'EPIC
CRICIER NOLL NI ENCLÉMANZ
CRICIA PIOL INTERCEMANZ
CREMIC TE L'OD CERMIC TE SOULTER SYSTEMS, ALUI 100, IL FIPC
CREMIC TEL TO L'ERRANC TILE SOULTER SYSTEMS, DECOL É SIO ORDER FROM
INTERCERANC
UNITA TEL TO PRISSED DONCRETE NGP, 8122 AL TRANSPITION, E ORDER FROM HOME
DEPOT A-2 - USG CLEAN ROOM (AS REQUIRED BY AHJ)
- 2* X 2* 866000
- FIRE CLASSIFICATION: TYPE A
- FLAME SPREAD: 25
- SMOKE DENSITY: 50
GRID: WHITE USG, SUSPENSION SYSTEM - DXL28 AMPES CANOPY AMINING

MAPES ARCHITECTURAL CANOPIES

ROLL FORMED LUMISHADE ALUMINUM CANOPY WITH INTERNAL DRAINAGE. INSTALL PEI
MANUFACTURERS SPECIFICATIONS BASE
1. VINYL BASE." WITH 38" RADIUS
B-1 - ROPPE: 4" \$ 8", COLOR "193 BLACK BROWN"
(USE ONLY 6" IF REQUIRED BY LOCAL CODE)
2. TILE BASE:
B-2 - SCHUTTER - AHKA (FOR USE WITH CONCRETE FLOOR) B2—SOLUTIER-ANAL/FOR USE WITH CONCRETE PLOOR)

-38" COVERED SOLUTION

100 CONCRETE CONCRET

-100 CONCRETE CONCRET

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-100 CONC

- 108 OUTSIDE COMPARY

- JACK 15 TO JACK 15 FOR SE WITH TILE PLOOR, WITH 1-5 WALLS)

- 108 - 38" COVE BASE

- 108 COMPARY

- 108 OUTSIDE COMPARY

- 108 OUTSIDE

RETAIL INFORMATION SYSTEM (RIS) BACKBOARD

1. BACKBOARD SHALL BE BY U-TECK, MODEL 501082J-FRG.
CONTACT: DEBRA WOLFE

METAL STUDS

1. CLARKDIETRICH ME
ICCV - ESR 1168P
IAPMOV - ES-0180

WALL COVERING

1. FRP WALL PANELS
FRP-1 -- WALL PANELS
-- MANUFACTURER: MARLITE

MANUFACTURERS SPECIFICATIONS
FINISH BRONZE BAKED ENAMEL
CONTACT:
MAPES CANOPIES, LLC
TYSEN STRIP STREET
LINCOLN, NE 88514
PHONE: 883-23-1132
WEBSITE: MAPES COMICANOPIE

MODRING PRISE CREATINI
STREALAND CONTRINCTION MARE SE NO-HA TRANSIC
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BRITANIA CONTRINCTION PROJECT MANGER TO CONTRICT MICHINA ATTN.
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ROOFING WARRANTY: 7-ELEVEN, INC. REQUIRES THAT THE ROOF HAVE DURO-LAST, INC.'S STANDARD WRITTEN 15- YEAR NDL WARRANTY.

ROOF ACCESS

1. EXTERIOR:(PROTOTYPICAL)

GENERAL CONTRACTOR SHALL SELECT ONE OF THE THREE OPTIONS FOR A LADDER PORT FOR RODE ACCESS BASED ON EXISTING CONDITIONS WHEN INTERIOR RODE ACCESS IS NOT REQUIRED. 1. LP TYPE 1 - FOR USE WITH FLAT WALL WITH OR WITHOUT PARAPET 2. LP TYPE 2 - FOR USE WITH GUITTER OR OTHER ITEM IS ATTACHED

TO THE OUTSIDE OF THE WALL.

3. LP TYPE 3 - FOR USE WHEN THERE IS AN OBSTRUCTION (IE CORNICE, ETC) ON THE OUTSIDE OF THE WALL.

CONTACT MICHELE ORAS AT LADDERPORT PHONE: 1-800-770-8851 OR 1-248-437-7100 (DIRECT) EMAIL: MICHELE BLADDERPORT.COM

INTERIOR:
ROOF HATCH: (OPTIONAL)
30' X SY PREASSEMBLED SINGLE-LEAF INSULATED PAINT-BOND ROOF
SOUTHE EQUAL TO BLCO TYPE'S ROOF HATCH PROVIDE INTERIOR
PADLOCK, GIVE KEYS TO CONSTRUCTION PROJECT MANAGER.

ROOF HATCH GRAB BAR AVAILABLE THROUGH LADDERPORT SHALL BE INSTALLED.

CONTACT MICHELE ORAS AT LADDERPORT PHONE: 1-800-770-8851 OR 1-248-437-7100 (DIRECT) EMAIL: MICHELE BLADDERPORT.COM

3M SUN CONTROL WINDOW FILMS
CONTACT: SHAWN CABRAL @ ACCENT DISTRIBUTING
(941) 922-5268 (OFFICE) (941) 950-7565 (CELL)
SCABRAL @ACCENTDISTRIBUTING COM (EMAL)

1. FILM: 3M PRESTICE 70 SOLAR FILM

Fam. 3M PRESTIGE 70 SOLAR FALL
SOLAR FALL FOR SIDERFRANT GLASS IN STORES WITH EAST, SOLITH AND WEST
FACING ORBITATIONS NOT BLOOKED BY EXISTING BUILDINGS, DO NOT INSTALL ON
STOREFRONT DOOR
NISTALL AT INTERIOR OF GLASS FALL HEIGHT AND PROBY TO INSTALLATION OF FALL
OTHER SPECIFIC PILES AND DECILLS.
CLEAN WITH HON-BRIGHES COMMON COMMERCIAL CLEANING SOLUTIONS.
DONOT FACEA MO REFULE DECILS ON FILM.

WINDOW FILM
FROSTED WINDOW FILM (FILLER PANEL)
TWO FILM INSTALLATION: FILMS TO BE INSTALLED ON THE INTERIOR
FIRST FILM: "MA-SILVER PIS' UV REFLECTUR FILM
SECOND FILM: "MA-SILVER FILO COCKUIT
REFERENCE SHEET EF-1 FOR LOCATION AS REQUIRED.

BROOM BOOK TO STANDARD COUTSE MOUNT ONLY IF BROOM BOOK TO ANY STANDARD COUTSE MOUNT ONLY IN THE STANDARD COUTSE MOUNT ONLY IN THE STANDARD COUTSE AND STANDARD COUNT ON WITH BROOM STANDARD COUNT ON STANDARD COUNT ON STANDARD COUNT OF ANY STAND

TOILET PAPER DISPENSER B-2602 SURFACE MOUNTED TWIN JUMBO ROLL TOILET TISSUE DISPENSER

SELER GATES CORAS

ONTES SHALL ES TYMELLES DOOR CO. NC.

CATES SHALL ES TYMELLES DOOR CO. NC.

TEL, 1007 (81)-0008

NETAL ELCLAPOS FOR GATES FOR GATE MANUFACTURERS INSTRUCTIONS.

OLE TO VERFAY AND COMPSING CATE ENCLAPON HEIGHTS FROM GRADE, CENTER TO CENTER TO MERSHOON AND BOLLAND CUTSUE DUMETER AND COMMANCATE

DEMENSIONS TO MEMELS FOR FARRICATION OF CATES.

ALLOW 14 BUSINESS DAYS AFTER SUBMITTAL OF CONFIRMED BOLLARD DIMENSIONS FOR FABRICATION AND DELIVERY OF GATES.

DESIGN Architectural Solutions Group

LOT 4 ES

7-11 # PRARIE CREEK ' ARLINGT

/EN, INC. #38481 K VILLAGE - LOT GTON, WA

7-ELEVEN, I

Job#: SEI-17005
Scale: AS NOTED
Date: 2017/12/18
Drawn By: AM
Checked By: KW

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SHEET: A6.1

ROOM FINISH SCHEDULE GYP. BD. CORNER GLARD (CG-1)
CORNER GLARD (CG-2)
THE EDGE (TE-1)
THE EDGE (TE-2)
ZZ LAY-N ACOUSTICAL TE
SMOOTH FINISH PARTED G
DEFOSED STRUCTURE ROOM NAME 106 MEN 8'-0"

