

LAND USE DATA

EXISTING PARKING TO REMAIN (TYP.)

LAND USE DATA												
ΑG												
SF												
SF												
SF												
2%												
FΤ												
4%												
5 2 F												

* NO OIL/GAS WELLS ON SITE (FRACTRACKER.ORG)

PARKING DAT	<u>A</u>
Existing Parking	460
Daily Attendance	600/Day
Average Length of Stay	2 to 3 Hours
Average in Park at One Time	200 to 300
Average Users per Car	2 to 3

EXISTING PARKING TO REMAIN (TYP.)

EXISTING SUMMIT WAVES FACILITIES TO REMAIN

SITE PLAN

STOP!

CALL BEFORE YOU DIG

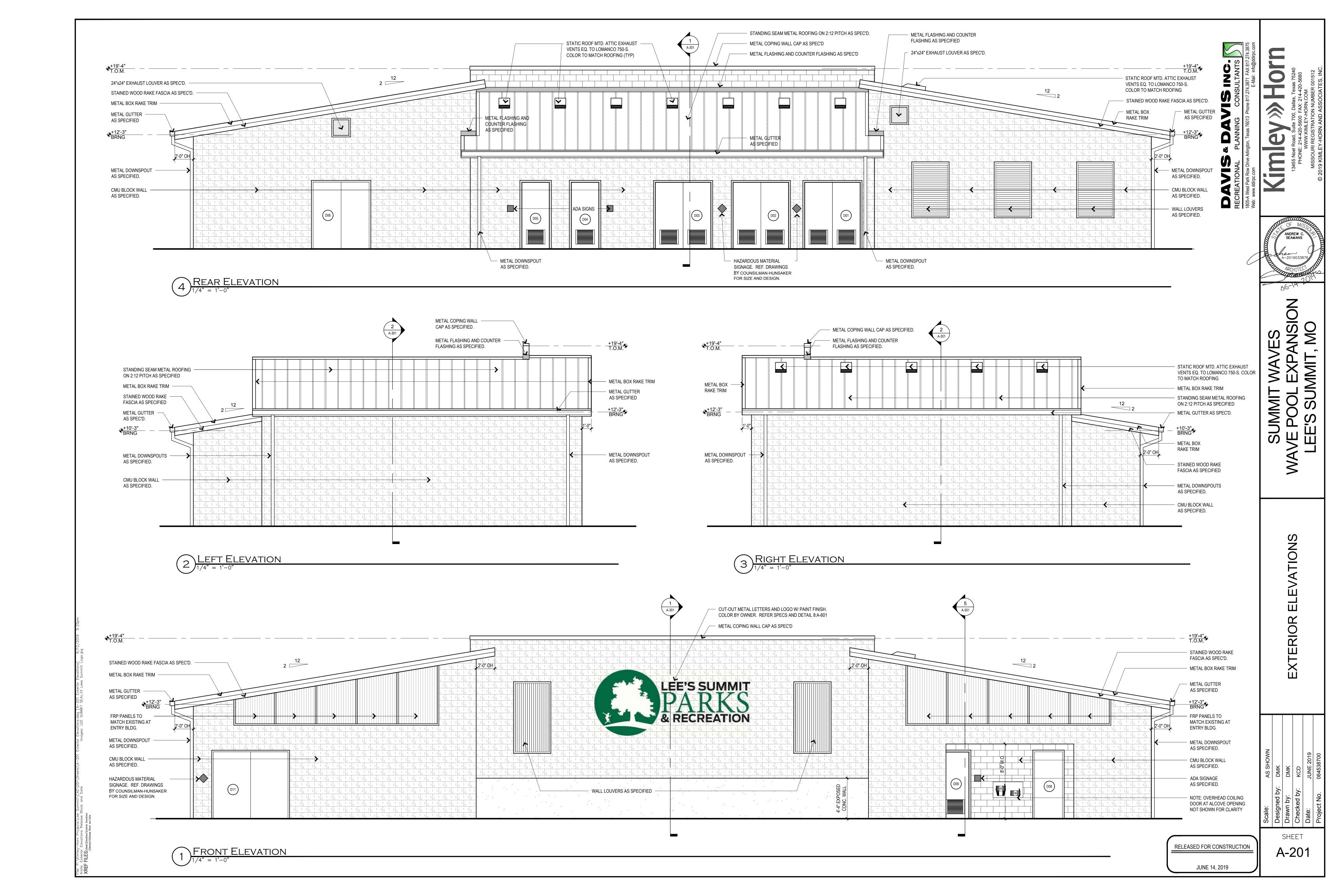
MISSOURI ONE CALL SYSTEM 1-800-344-7483 or 811 (@ least 72 hours prior to digging)

PROPOSED FIRE HYDRANT -

MARK C. HATCHEL NUMBER

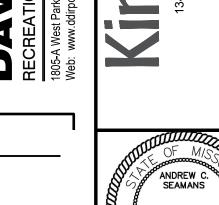
SHEET

L-1.1



														D	00	R	AND) F	R	AME	SCHE	DUL	E						
																					DO	OR FRAME							
										Ī	DOOR CO	NSTRUC ⁻	TION												F	RAME SIZE			REMARKS
DOOR IDEN	DOOR	R DIMEN	ISIONS		DOOR DE	SIGN / MANUFA	ACTURER		C	ORE	FACING	LC	DUVER		DOOR	FINISH					FRAME CONSTR	UCTION			FRAME WI	OTH FRAME DEF	TH FRAME	DETAILS	REWARKS
MARK ELEV	. WxH	THK	LEAVES	TYPE	STYLE	OPERATION	DOOR SWING	MANUF.	TYPE	MAT'L	MATERIA	L WxH	MAT'L	RATIN	IG EXT.	INT.	HARDWARE	ELEV.	MANUF.	TYPE	STYLE	MATERIAL	RATIN	G FINISH	JAMB HI	AD FRAME DEF	TH HEAD J	MB SILL	
D01 C	PR 3'-0" x 7'-2"	" 1 3/4"	2	FRP	PAIR - LOUVERED (L)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	FIBERGLASS	24"X18"	FIBERGLASS	S NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	FIBERGLASS BUTTED FRAME	FIBERGLASS DOUBLE RABBET	<u> </u>	NA	PAINT	2" 2"	5 3/4"	- 1 - 1 -	A-401 14:A-401	
D02 C	PR 3'-0" x 7'-2"	" 1 3/4"	2	FRP	PAIR - LOUVERED (L)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	FIBERGLASS	24"X18"	FIBERGLASS	S NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	FIBERGLASS BUTTED FRAME	FIBERGLASS DOUBLE RABBET	FIBERGLASS	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	-401 14:A-401	
D03 C	PR 3'-0" x 7'-2"	" 1 3/4"	2	FRP	PAIR - LOUVERED (L)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	FIBERGLASS	24"X18"	FIBERGLASS	S NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	FIBERGLASS BUTTED FRAME	FIBERGLASS DOUBLE RABBET	FIBERGLASS	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\-401 14:A-401	
D04 D	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	LOUVERED (L)	SWINGING	LH	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	24"X18"	STEEL	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\-401 14:A-401	
D05 D	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	LOUVERED (L)	SWINGING	RH	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	24"X18"	STEEL	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\-401 14:A-401	
D06 B	PR 3'-0" x 7'-2"	" 1 3/4"	2	HOLLOW METAL	PAIR - FLUSH (F)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	NA	NA	NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\-401	
D07 D	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	LOUVERED (L)	SWINGING	RH	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	24"X18"	STEEL	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\.401	
D08 A	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	FLUSH (F)	SWINGING	RHR	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	NA	NA	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\.401	
D09 D	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	LOUVERED (L)	SWINGING	LH	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	24"X18"	STEEL	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	\.401	
D10 D	3'-0" x 7'-2"	1 3/4"	1	HOLLOW METAL	LOUVERED (L)	SWINGING	LH	REF. SPECS.	FOAM	URETHANE	18 GA. STEEL	24"X18"	STEEL	NA	PAINT	PAINT	REF. SPECS.	F-1	REF. SPECS.	HM BUTTED FRAME	WELDED DOUBLE RABBET	16 GA. STEEL	NA	PAINT	2" 2"	5 3/4"	12:A-401 13:	A-401 14:A-401	
D11 B	PR 4'-0" x 7'-2"	" 1 3/4"	2	FRP	FLUSH (F)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	FIBERGLASS	NA	NA	NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	FIBERGLASS BUTTED FRAME	FIBERGLASS DOUBLE RABBET	FIBERGLASS	NA	PAINT	2" 2"	5 3/4"	15:A-401 16:	A-401 17:A-401	
D12 B	PR 4'-0" x 7'-2"	" 1 3/4"	2	FRP	FLUSH (F)	SWINGING	RHRA	REF. SPECS.	FOAM	URETHANE	FIBERGLASS	NA	NA	NA	PAINT	PAINT	REF. SPECS.	F-2	REF. SPECS.	FIBERGLASS BUTTED FRAME	FIBERGLASS DOUBLE RABBET	FIBERGLASS	NA	PAINT	2" 2"	5 3/4"	15:A-401 16:	A-401 17:A-401	





SCHEDUL

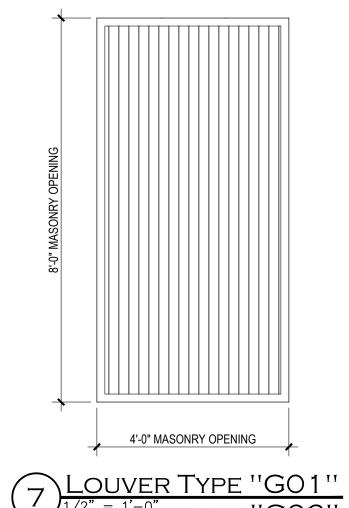
SHEET A-601

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	DOOK	іАКУ W А	RE FUNCTI	CNS			Door Han	IDING CHART
Function & Diag.	Description	Outs	side Lever	Insid	e Lever			
ANSI No. Grade	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by	R.H.	Right hand door (swing in)	D. U. Dair of doors (aving in)
Single Ke y ed		and the state of t		H.		К-П-	kighi nana aoor (swing in)	R.H. Pair of doors (swing in) Active
AB-Entry F109-Grade 2	Rotating inside lever, OR Rotating outside lever– only when inside push button is out, OR Turning key in outside lever.	Pushing inside button, OR Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back.	Turning the key in the outside lever, (only when the button is not turned) OR Rotating the inside lever (only when the button is not turned) OR Closing the door (only when the button is not turned).	Cannot be locked	Always unlocked		Interior Exterior Cylinder Side	Exterior Cylinder Side
O-Storeroom F86-Grade 2	Turning key in the outside lever, OR Rotating inside lever	Always locked	Cannot be unlocked	Cannot be locked	Always unlocked	R.H.R	Right hand reverse door (swing out)	R.H.R. Active Interior Cylinder Side
L-Privacy F76-Grade 2	Rotating inside lever, OR Rotating outside lever— only when inside push button is out.	Pushing inside button	Rotating the outside slotted button, OR Rotating the inside lever, OR Closing the door.	Cannot be locked	Always unlocked	L.H.	Exterior Cylinder Side Left hand door (swing in) Interior	L.H. Pair of doors (swing in) Interior
N-Passage F75-Grade 2	Rotating inside lever, OR Rotating outside lever.	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked	L.H.R.	Exterior Cylinder Side eft hand reverse door (swing out)	L.H.R. Active Exterior Cylinder Side
R-Classroom F84-Grade 2	Rotating inside lever, OR Turning key in outside lever when outside lever is locked, OR Rotating outside lever when not locked by key.	Turning key in outside lever	Turning key in outside lever	Cannot be locked	Always unlocked		Exterior Cylinder Side	Interior Exterior Cylinder Side
Y-Exit Grade 2	Rotating the inside lever	No outside lever-Blank rose	No outside lever- Blank rose	Cannot be locked	Always unlocked	Single Double Acting	Single door - Center hung Interior	Pair Double Acting Pair of doors - Center hung Interior
1DT-Single Dummy Trim	This is a single, surface-mo	unted lever for an inactive d	loor or a non-latching door				Exterior Cylinder Side	Exterior Cylinder Side

Grade 2

ROLLING DOOR SCHEDULE DOOR TRACK / GUIDES DESCRIPTION DOOR TYPE | MANUFACTURER | MODEL | MOUNTING | MATERIAL | FINISH | RATING | TYPE | MATERIAL | FINISH | WIDTH | DEPTH



PARK TOILET ROOM 106, 107; 108; 109; 112 DESCRIPTION_ WA-A (1) MIRROR - LAMINATED GLASS IN STAINLESS STEEL CHANNEL FRAME, 24" WIDE x 36" HEIGHT, SURFACE-MOUNTED OVER LAVATORY. WA-B (1) STAINLESS STEEL ADA COMPLIANT LIQUID SOAP DISPENSER MOUNTED ADJACENT TO LAVATORY - BY OWNER. WA-C (1) ADA COMPLIANT "PIPE GUARD" EQUIVALENT TO TRUEBRO LAV GUARD 2 AT ALL UNDER SINK EXPOSED PIPES. WA-D (1) SURFACE-MOUNTED STAINLESS STEEL COMBINATION PAPER TOWEL DISPENSER AND WASTE RECEPTACLE AS SPECIFIED. MOUNT TO BE ADA COMPLIANT. WA-E NOT USED. WA-F NOT USED. WA-G (1) SURFACE-MOUNTED JUMBO ROLL ADA COMPLIANT TOILET PAPER DISPENSER AT SIDE OF WATER CLOSET. REFER DETAIL 2, SHEET A1-601. WA-H (1) SURFACE-MOUNTED STAINLESS STEEL TOILET SEAT COVER DISPENSER. MOUNT AT ADA COMPLIANT HEIGHT AND LOCATION. WA-J (1) STAINLESS STEEL PEENED GRIP GRAB BAR, 36" LONG AND MOUNTED HORIZONTALLY BEHIND ACCESSIBLE WATER CLOSET AS SHOWN IN DETAIL 2, SHEET

WASHROOM ACCESSORY SCHEDULE

WA-K (1) STAINLESS STEEL PEENED GRIP GRAB BAR, 42" LONG AND MOUNTED HORIZONTALLY AT THE SIDE OF ACCESSIBLE WATER CLOSET AS SHOWN IN DETAIL 2, SHEET A1-601.

WA-L (1) STAINLESS STEEL PEENED GRIP GRAB BAR, 18" LONG AND MOUNTED VERTICALLY AT THE SIDE OF ACCESSIBLE WATER CLOSET AS SHOWN IN DETAIL 2, SHEET A1-601. WA-M (1) SURFACE-MOUNTED "HORIZONTAL" DIAPER CHANGING STATION.

WA-N (1) SURFACE-MOUNTED STAINLESS STEEL SANITARY NAPKIN DISPOSAL UNIT.



8 DETAIL ELEVATION - SIGNAGE ON BUILDING ABOVE WAVEPOOL

RELEASED FOR CONSTRUCTION

JUNE 14, 2019