COUNTY PURCHASING AGENT

Fort Bend County, Texas



Jaime Kovar County Purchasing Agent (281) 341-8640 Fax (281) 341-8645

April 21, 2021

TO: All Prospective Bidders

RE: Addendum No. 1 – Fort Bend County RFP 21-078 Construction of Linear Jail Renovation in Fort Bend County

Addendum 1:

Attached is addendum 1. Vendors are to use Addendum 1 document while preparing their solicitation response. Changes include addendum provided by architect.

Immediately upon your receipt of this addendum, please fill out the following information and email this page to Jessica Carabajal at jessica.carabajal@fortbendcountytx.gov

Company Name

Signature of person receiving addendum

Date

If you have any questions, please contact this office.

Sincerely,

Paige Mg

Paige McInnis County Purchasing Agent Assistant

ITEMS FOR ADDENDUM NO. 1

PROJECT NAME: Fort Bend County - Jail maintenance repairs and renovations

OWNER NAME: Fort Bend County – Richmond, TX

PROJECT NUMBER: RFP - 21-078

ARCHITECT NAME: STOA Architects

ADDENDUM DATE: Wednesday, April 21,2021



NOTICE TO PROPOSERS:

(Applying to all bidders, This Addendum shall be considered part of the contract documents for the above mentioned project.)

This Addendum is issued for the purpose of clarifying the intent of the contract documents for making necessary corrections, deletions, and/or additions to the documents on all items of discrepancy raised up to the time of the issuance of this Addendum.

Each Proposer is hereby notified and authorized to incorporate into his proposal the instructions contained in this Addendum. And, should also make any necessary adjustments in their estimate on account of this Addendum. It will be construed that each Proposer's proposal is submitted with full knowledge of all modifications and supplemental data specified therein.

TO ALL BIDDERS

REFERENCE IS MADE TO PROJECT MANUAL & DRAWINGS AS NOTED:

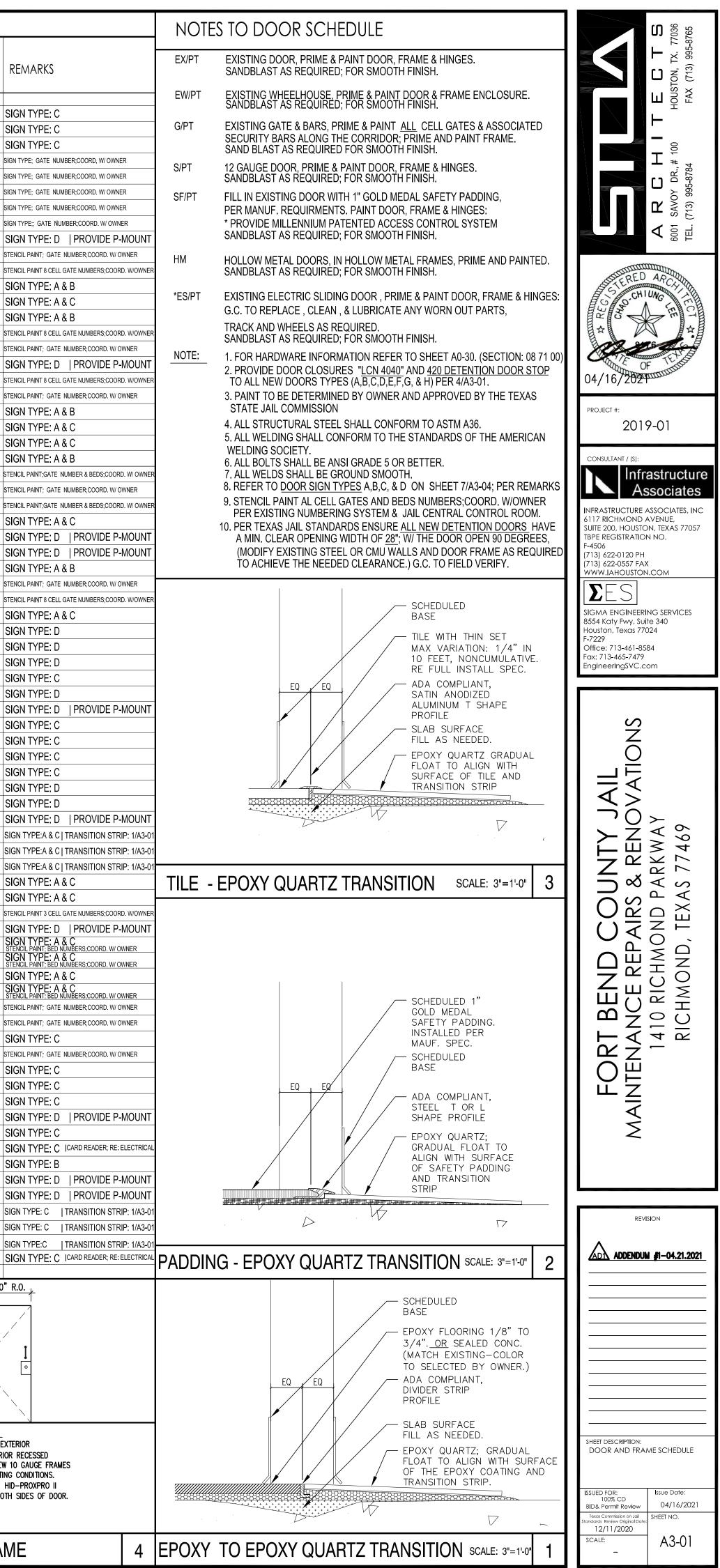
QUESTIONS: ADDENDUM 1, <u>ITEM 1:</u>

 Missing sheet in drawings A3-02 on the front but no sheet found A3-01 G has reference for food pass to see 5/A3-01 which does not exist on that sheet. <u>STOA:</u> Please find revised detail on 4G / A3-01; (Clouded - Delta AD1-Addendum #1) for reference to the Millennium food Pass. Enclosed is missing sheet A3-02.

END OF ADDENDUM No. 1



DOOR AND FRAME SCHEDULE																					
ROOM 1ST FLOOR	MARK	DOOR DOOR SIZE (W x H x THICK)	TYPE MATL.	FRAME TYPE	HDWR. SET	HINGES SURFACE MOUNTING PLATE	ESCUTCHEON HAND	PULLS	REMARKS		ROOM	MARK	DOOR DOOR SIZE (W x H x THICK)	TYPE	E MATL.	FRAME TYPE	HDWR. SET	HINGES	SURFACE MOUNTING PLATE ESCUTCHEON	HAND PULLS	FOOD PASS LOCK
100SECURITY CORRIDOR101INMATE CORRIDOR	100 101	30" x 79 5/8" x 1 7/8" (F.V.) 30" x 79 5/8" x 1 7/8" (F.V.)	B S/PT C S/PT		1080A-2 (802CL) 1080A-1 (801CL)	205 X 205 X		12C/214S 12C/214S	- SIGN TYPE: A & C - SIGN TYPE: A & B		OUTDOOR REC. YARD OUTDOOR REC. YARD	165A 165B	3'-0" W (F.V.) NEW DOOR 3'-0" W (F.V.) NEW DOOR		EX/PT EX/PT		1080A-2 (EX802CL) 1080A-2 (EX802CL)	-	- X - X	-	- SIO
102 8 - BED CELLS 103 DAY ROOM	-	EXISTING CELL GATE TO REMAIN EXISTING CELL GATE TO REMAIN	- G/PT - G/PT	-			 		STENCIL PAINT 8 CELL GATE NUMBERS;COORD. W/OWNER STENCIL PAINT; GATE NUMBER;COORD. W/OWNER	165	OUTDOOR REC. YARD OUTDOOR REC. YARD	165C 165D	3' - 0" x 79 5/8" x 1 7/8" (F.V.) NEW DOO 3' - 0" W x 7' - 0" H	R B F	S/PT X	13 / A300 X	1080A-2 (802CL) 1050SD-1 (G001)	205 X	X X X X	212C/214S X	- SIGN
104CORRIDOR-WHEELHOUSE104CORRIDOR-WHEELHOUSE	104A-10 104B-11	EXISTING TO REMAIN EXISTING TO REMAIN	- EW/PT - EW/PT	-	1010A-1 1010A-1		X - X -		- SIGN TYPE: C - SIGN TYPE: C		OUTDOOR REC. YARD OUTDOOR REC. YARD	165E 165F	3' - 0" W x 7' - 0" H 3' - 0" W x 7' - 0" H	F F	X X	X X	1050SD-1 (G001) 1050SD-1 (G001)	X X	X X X X	X X	- SIGN - SIGN
105CHASE106DAY ROOM	105		- EX/PT	-	1080A-1		X -		- SIGN TYPE: D PROVIDE P-MOUNT - STENCIL PAINT: GATE NUMBER:COORD. W/OWNER		OUTDOOR REC. YARD OUTDOOR REC. YARD	165G 165H	3' - 0" W x 7' - 0" H 3' - 0" W x 7' - 0" H	F	X X	X	1050SD-1 (G001)	X	X X	X	- SIGN - SIGN
107 6 - BED CELL	106 107	EXISTING CELL GATES TO REMAIN EXISTING CELL GATES TO REMAIN	- G/PT - G/PT	-	-				STENCIL PAINT; GATE & BED NUMBER;COORD. W/OWNER STENCIL PAINT;GATE & BED NUMBERS;COORD. W/OWNER		CHASE	167	EXISTING TO REMAIN	-	EX/PT	- -	1050SD-1 (G001) 1010A-1	-	X X - X	- -	- SI
108INMATE CORRIDOR109DAY ROOM	108 109	30" x 79 5/8" x 1 7/8" (F.V.) EXISTING CELL GATES TO REMAIN	C S/PT - G/PT	13 / A300	1080A-2 (802CL)	205 X	X 212	12C/214S	- SIGN TYPE: A & B - STENCIL PAINT; GATE NUMBER;COORD. W/ OWNER		8 - DAY ROOM 8 - SINGLE CELLS	168 169	EXISTING CELL GATES TO REMAIN EXISTING CELL GATES TO REMAIN		G/PT G/PT	-	-	-		-	- STE
110 8 - BED CELL	112A	EXISTING CELL GATES TO REMAIN	- G/PT	-	-				- STENCIL PAINT;GATE & BED NUMBERS;COORD. W/OWNER	170	INMATE CORRIDOR	170	30" x 79 5/8" x 1 7/8" (F.V.)	С	S/PT		1080A-1 (801CL)	205	X X	212C/214S	S - SI
112SECURITY CORRIDOR117GUARD	112 117	30" x 79 5/8" x 1 7/8" (F.V.) EXISTING TO REMAIN	B S/PT - EX/PT	-	1080A-2 (802CL)	205 X	X 21:	12C/214S	- SIGN TYPE: A & C - SIGN TYPE: C		SECURITY CORRIDOR	171 172	30" x 79 5/8" x 1 7/8" (F.V.) 30" x 79 5/8" x 1 7/8" (F.V.)		S/PT S/PT		1080A-2 (802CL) 1080A-2 (802CL)	205 205	X X X X	212C/214S 212C/214S	
118 TOILET	118	EXISTING TO REMAIN	- EX/PT	-	ND66PD (EX221)		X -		- SIGN TYPE: C		8-SINGLE CELLS	173	EXISTING CELL GATES TO REMAIN	-	G/PT	-	-	-		-	- STE
119CORRIDOR120TRAP - GATE	119 120A	EXISTING TO REMAIN EXISTING GATE TO REMAIN	- EX/PT - G/PT	-	1080A-2 * (TC) 1030A-2		X - X -		- SIGN TYPE: C - PROVIDE G-MOUNT STENCIL PAINT: GATE NUMBER:COORD. W/ OWNER		8-DAY ROOM CHASE	174 175	EXISTING CELL GATES TO REMAIN EXISTING TO REMAIN	-	G/PT EX/PT	-	- 1010A-1	-	X	-	- ste - SI
120 TRAP - GATE 121 VIOLENT	120B 121	EXISTING GATE TO REMAIN EXISTING TO REMAIN	- G/PT G SF/PT	-	1010A-2 * (TC) 1080A-1 (801CL)	 205 X	X - X -				8-SINGLE CELLS 8 - DAY ROOM	176 177	EXISTING GATE TO REMAIN EXISTING GATE TO REMAIN	-	G/PT G/PT	-	-	-		-	- STE - STE
122 STORAGE - GATE	121	EXISTING GATE TO REMAIN	- G/PT	-	1080A-1 * (TC)		X -		- STENCIL PAINT; GATE NUMBER;COORD W/ OWNER		INMATE CORRIDOR	178	30" x 79 5/8" x 1 7/8" (F.V.)		S/PT	- 13 / A300	- 1080A-1 (801CL)	205	X X	212C/214S	S - SI
123 CHANGING ROOM 124 CHASE	123 124A	3'-0" x 7'-2" x 1 7/8"- NEW (F.V.) EXISTING TO REMAIN	A HM - EX/PT	12/A300	L - SERIES (EX341)	652 -	X -		SIGN TYPE: C SIGN TYPE: D PROVIDE P-MOUNT	179 180	SECURITY CORRIDOR	179 180	30" x 79 5/8" x 1 7/8" (F.V.) 30" x 79 5/8" x 1 7/8" (F.V.)		S/PT S/PT		1080A-2 (802CL) 1080A-2 (802CL)	205 205	X X X X	212C/214S 212C/214S	
125 WORK SHOP	125A	EXISTING TO REMAIN	- EX/PT	-	1080A-2 * (TC)		X -		- SIGN TYPE: C	181	INMATE CORRIDOR	181	35 3/4" x 79 3/8" x 1 7/8" (F.V.)	С	S/PT		1080A-1 (801CL)	205	X X X X	212C/214S	S - SI
126SECURITY CORRIDOR126CORRIDOR-WHEELHOUSE	126A 126B-13	EXISTING GATE TO REMAIN EXISTING TO REMAIN	- G/PT - EW/PT	-	1030A-2 1010A-1		X - X -		- PROVIDE G-MOUNT STENCIL PAINT; GATE NUMBER;COORD. W/ OWNER - SIGN TYPE: C	182 183	6-BED CELL 8-DAY ROOM	182 183	EXISTING GATE TO REMAIN EXISTING GATE TO REMAIN		G/PT G/PT	-	-	-		-	- STE - STE
126 CORRIDOR-WHEELHOUSE 126 CORRIDOR-WHEELHOUSE	126C-14 126D-15	EXISTING TO REMAIN	- EW/PT - EW/PT	-	1010A-1		X -		- SIGN TYPE: C - SIGN TYPE: C	184 185	8-BED CELL SECURITY CORRIDOR	184 185	EXISTING GATE TO REMAIN	-	G/PT S/PT	-		- 20F	 V V	-	- ste 6 - SI
126CORRIDOR-WHEELHOUSE126CORRIDOR-WHEELHOUSE	126D-15 126E-16	EXISTING TO REMAIN EXISTING TO REMAIN	- EW/PT	-	1010A-1 1010A-1		X - X -		- SIGN TYPE: C - SIGN TYPE: C		CHASE	185	30" x 79 5/8" x 1 7/8" (F.V.) EXISTING TO REMAIN		EX/PT	- -	1080A-2 (802CL) 1010A-1	205 -	- X	212C/214S	- SI
126 CORRIDOR-WHEELHOUSE 126 CORRIDOR-WHEELHOUSE	126F-17 126G-18	EXISTING TO REMAIN EXISTING TO REMAIN	- EW/PT - EW/PT	-	1010A-1 1010A-1		X - X		- SIGN TYPE: C - SIGN TYPE: C		STORAGE VESTIBULE	187 188	EXISTING TO REMAIN 30" x 79 5/8" x 1 7/8" (F.V.)	- (EX/PT S/PT	-	1080A-1 1080A-1 (801CL)	- 205	- X X V	- 212C/214S	- SI 6 - SI
126 CORRIDOR-WHEELHOUSE	126H-19	EXISTING TO REMAIN	- EW/PT	-	1010A-1		X -		- SIGN TYPE: C	189	16 - DAY ROOM	189	EXISTING GATE TO REMAIN		G/PT	-		-		-	- STE
126CORRIDOR-WHEELHOUSE126SECURITY CORRIDOR	126I-21 126J	EXISTING TO REMAIN EXISTING TO REMAIN	- EW/PT - EX/PT	-	1010A-1 1080A-2 *(TC)		X - X -		- SIGN TYPE: C - SIGN TYPE: C	190 191	16 - BED CELL SECURITY CORRIDOR	190 191	EXISTING GATE TO REMAIN 30" x 79 5/8" x 1 7/8" (F.V.)		G/PT S/PT	- 13 / A300	- 1080A-2 (802CL)	- 205	 X X	- 212C/214S	- ste 6 - SI
127 STORAGE	127	3'-0" x 7'-2" x 1 7/8"- NEW (F.V.)	A HM	12 / A300	L - SERIES (201)	652 -	X -		- SIGN TYPE: D		STORAGE	192	3'-0" x 7'-0" x 1 3/4"	A	HM	10 / A300	ND80PD (201)	652		-	- SI
128MULTI-PURPOSE RM129STORAGE	128 129	EXISTING TO REMAIN 3'-0" x 7'-2" x 1 7/8"- NEW (F.V.)	- EX/PT A HM	- 12 / A300	1080A-2 * (TC) ND80PD (201)	652 -	X - X -		- SIGN TYPE: C - SIGN TYPE: D		STORAGE STORAGE	193 194	3'-0" x 7'-0" x 1 3/4" 3'-0" x 7'-0" x 1 3/4"		HM HM		ND80PD (201) ND80PD (201)	652 652		-	- SI - SI
130 STORAGE	130 131	3'-0" x 7'-2" x 1 7/8"- NEW (F.V.)	A HM	12 / A300	ND80PD (201)	652 -	X -		- SIGN TYPE: D - SIGN TYPE: D		HALLWAY STORAGE	195 196			EX/PT	-	1010A-2 * (TC)	-	- X	-	- SI - SI
131STORAGE133JANITOR	133	EXISTING TO REMAIN 2'-6" x 7'-0" x 1 7/8" (F.V.) 180° OPENING	- EX/PT A HM	- 12 / A300	1080A-2 ND80PD (201)	652 -	X - X -				CHASE	196	EXISTING TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	- 1010A-1	-	- X	-	- SI
134STORAGE136STORAGE	134 136	EXISTING GATE TO REMAIN EXISTING GATE TO REMAIN	- EX/PT - EX/PT		ND80PD (EX201) ND80PD (EX201)				- SIGN TYPE: D - SIGN TYPE: D		D. LINEN D. LINEN	198A 198B	EXISTING TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	- 1080A-2	-	 - X	-	- SI - SI
137 CORRIDOR- SIDING GATE	130	EXISTING GATE TO REMAIN	- G/PT	-	1030A-2		X -		PROVIDE G-MOUNT STENCIL PAINT; GATE NUMBER;COORD. W/ OWNER	199	CLEAN LINEN	199A	EXISTING TO REMAIN	-	EX/PT	-	-	-		-	- SI
138STORAGE139VIOLENT	138 139	EXISTING TO REMAIN EXISTING TO REMAIN	- EX/PT G SF/PT	-	1080A-1 1080A-1 (801CL)	 205 X	X - X -		- TRANSITION STRIP : 2/A3-01 5/A3-02 SIGN TYPE: A & C TRANSITION STRIP : 2/A3-01, MPAC:5/A3-02		CLEAN LINEN ELECTRICAL ROOM	199B 200	EXISTING GATE TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	1080A-2 ND80PD (EX201)	-	- X	-	- SI - SI
140 CHASE	140	EXISTING TO REMAIN	- EX/PT	-	1010A-1		X -		- SIGN TYPE: D PROVIDE P-MOUNT	201	JANITOR	201	EXISTING TO REMAIN	-	EX/PT	-	ND80PD (EX201C)	-		-	- SI
1413 - SEPATATION CELLS1413 - SEPATATION CELLS	141A 141B	EXISTING TO REMAIN EXISTING TO REMAIN	G EX/PT G EX/PT	-	1080A-1 (801CL) 1080A-1 (801CL)	205 X 205 X	X - X -		5/A3-02 MPAC: 5/A3-02 STENCIL PAINT: DOOR NUMBER;COORD. W/ OWNER 5/A3-02 MPAC: 5/A3-02	202 203	CHASE CELL	202 203A	EXISTING TO REMAIN 31 3/4" x 79 3/8" x 1 7/8" (F.V.)		EX/PT S/PT	-	1010A-1 1010A-1(801CJL)	- 205	- X X X	- 212C/214S	- SI 6 1017-1 SIG
1413 - SEPATATION CELLS142CHAPLAIN	141C	EXISTING TO REMAIN	G EX/PT	-	1080A-1 (801CL)	205 X	Х -		5/A3-02 MPAC: 5/A3-02 5/A3-02 MPAC: 5/A3-02 5/A3-02 MPAC: 5/A3-02 5/A3-02 MPAC: 5/A3-02 5/A3-02 STENCIL PAINT; DOOR NUMBER; COORD. W/ OWNER		CELL	203B	31 3/4" x 79 3/8" x 1 7/8" (F.V.) 31 3/4" x 79 3/8" x 1 7/8" (F.V.)		S/PT	-	1010A-1(801CJL)	205	X X V V	212C/214S	
142CHAPLAIN143SHIFT SARGENT	142 143	EXISTING TO REMAIN EXISTING TO REMAIN	- EX/PT - EX/PT	-	ND66PD (EX221) ND66PD (EX221)				- SIGN TYPE: C - SIGN TYPE: C	203	CORRIDOR	203C 204A	EXISTING TO REMAIN		S/PT EX/PT	-	1010A-1(801CJL) 1080A-2 * (TC)	205 -	X X X X	212C/214S	- SI
144 TOILET 145 HALL	144 145A	EXISTING TO REMAIN EXISTING TO REMAIN	- EX/PT - EX/PT	-	ND66PD ND10s (EX401)				- SIGN TYPE: C - SIGN TYPE: C	205 206	CORRIDOR 3-SINGLE INFIRMARY CELL	205 S 206	EXISTING TO REMAIN EXISTING CELL GATES TO REMAIN		EX/PT G/PT	-	1080A-2 * (TC)	-	- X	-	- SI
145 HALL	145B	EXISTING TO REMAIN	- EX/PT	-	ND10s (EX401)				- SIGN TYPE: C	207	CHASE	207	EXISTING TO REMAIN	-	EX/PT	-	1010A-1 * (TC)	-	- X	-	- SI
146 CLOSET 147 OFFICE	146 147A	EXISTING TO REMAIN EXISTING TO REMAIN	- EX/PT - EX/PT	-	ND80PD (EX201) ND66PD (EX221)				- SIGN TYPE: C - SIGN TYPE: C	208 208	8-BED WARD 8 - BED WARD	208A 208B	EXISTING TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	1010A-1 * (TC) 1010A-1 * (TC)	-	- X - X	-	- SI ST - SI
147 CLOSET	147B	EXISTING TO REMAIN	- EX/PT	-	ND80PD (EX201)			100/0440	- SIGN TYPE: C	209	CORRIDOR	209	EXISTING TO REMAIN	-	EX/PT	-	1080A-2 * (TC)	-	- X	-	- SI
148TOILET148BCHASE	148 148B	3'-0" x 7'-2" x 1 7/8"- NEW (F.V.) 2'-6" x 7'-2" x 1 7/8" - NEW (F.V.)	D S/PT H S/PT	8/A300 11/A300	1080-1 (801CL) 1010A-1	205 X 205 X		12C/214S 12C/214S	- SIGN TYPE: C - SIGN TYPE: D PROVIDE P-MOUNT	210	6-BED WARD CORRIDOR GATE	210 211A	EXISTING TO REMAIN EXISTING GATE TO REMAIN		EX/PT G/PT	-	1010A-1 * (TC) 1010A-2 * (TC)	-	- X	-	- ST
149CORRIDOR149CORRIDOR	149A 149B	EXISTING TO REMAIN DOUBLE DOORS EXISTING TO REMAIN	EX/PT	-	10380A-2 DBL-(2) 1010A-2 * (TC)		X -		SIGN TYPE: C (2) FLOOR MOUNTED STRIKE PLATES - SIGN TYPE: C	211	CORRIDOR GATE	211B 211C	EXISTING GATE TO REMAIN EXISTING TO REMAIN	- -	G/PT EX/PT	-	1010A-2 * (TC)	-	- X	-	- ste - SI
150 ELECTRICAL ROOM	150	EXISTING TO REMAIN	- EX/PT	-	ND80PD (EX201)				- SIGN TYPE: D		CORRIDOR GATE	212A	EXISTING GATE TO REMAIN	-	G/PT	-	1010A-2 * (TC)	-	- X	-	- STE
151VESTIBULE152GUARD- CONTROL ROOM	151 152	EXISTING TO REMAIN 3'-0" x 7'-0" x 1 3/4"	- EX/PT A HM	- 10 / A300	10514 ND80PD (201)		X -		- SIGN TYPE: C - SIGN TYPE: C		CORRIDOR - WHEELHOUS		EXISTING TO REMAIN EXISTING TO REMAIN		EW/PT EW/PT		1010A-1 * (TC) 1010A-1 * (TC)	-	- X - X	-	- SI - SI
153 SECURITY CORRIDOR - SEP	153	3'-0" x 6'-0" x 1 7/8" (F.V.)	C S/PT	13 / A300	1080A-2 (802CL)			12C/214S	- SIGN TYPE: A & C	212	CORRIDOR	212D	EXISTING TO REMAIN	-	EX/PT	-	1010A-2 * (TC)	-	- X	-	- SI
154INMATE CORRIDOR - 131558-SINGLE CELLS	154 155	30" x 79 5/8" x 1 7/8" (F.V.) EXISTING CELL GATES TO REMAIN	C S/PT - G/PT	13 / A300 -	1080A-1 (801CL) -	205 X 	<u> </u>	12C/214S		212	CHASE CORRIDOR	212E 212F	EXISTING TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	1010A-1	-	- X	-	- Si
156 8- DAY ROOM 157 CHASE	156 157	EXISTING CELL GATES TO REMAIN EXISTING TO REMAIN	- G/PT - EX/PT	-	- 1010A-1		 X				CORRIDOR	216A 216B	EXISTING TO REMAIN EXISTING TO REMAIN	-	EX/PT EX/PT	-	1010A-2 (CEX802CL) 1080A-2 * (TC)	205 -	X X	-	- SI - SI
158 8- DAY ROOM	158	EXISTING CELL GATES TO REMAIN	- G/PT	-	-				STENCIL PAINT; GATE NUMBER;COORD. W/ OWNER	218	CHASE	218	2'-6" x 7'-2" x 1 7/8" - NEW (F.V.)		S/PT	- 11/A300	1010A-1	- 205	X X	- 212C/214S	S - SI
1598-SINGLE CELLS160INMATE CORRIDOR	159 160	EXISTING CELL GATES TO REMAIN 30" x 79 5/8" x 1 7/8" (F.V.)	- G/PT C S/PT	- 13 / A300	- 1080A-1 (801CL)	 205 X	 X 21'	12C/214S	STENCIL PAINT 8 CELL GATE NUMBERS;COORD. W/OWNER SIGN TYPE: A & B	219 220	CHASE HOLDING CELL	219 220	2'-6" x 7'-2" x 1 7/8" - NEW (F.V.) 3'-0" x 7'-0" x 1 7/8" - NEW (F.V.)		S/PT S/PT	11/A300 11/A300	1010A-1 1010A-1(801CJL)	205 205	X X X x	212C/214S 212C/214S	
161 SECURITY CORRIDOR	161	30" x 79 5/8" x 1 7/8" (F.V.)	B S/PT	13 / A300	1080A-2 (802CL)	205 X	X 21	12C/214S	- SIGN TYPE: A & C	221	HOLDING CELL	221	3'-0" x 7'-0" x 1 7/8" - NEW (F.V.)	E	S/PT	11/A300	1010A-1(801CJL)	205	X X	212C/214S	6 1017-1 sid
162INMATE CORRIDOR1638 - SINGLE CELLS	162 163	30" x 79 5/8" x 1 7/8" (F.V.) EXISTING CELL GATE TO REMAIN	C S/PT - G/PT	13 / A300 -	1080A-1 (801CL) 	205 X		12C/214S	SIGN TYPE: A & B STENCIL PAINT 8 CELL GATE NUMBERS;COORD, W/OWNER		HOLDING CELL WAITING	226 227	3'-0" x 7'-0" x 1 7/8" - NEW (F.V.) EXISTING TO REMAIN		S/PT EX/PT	11/A300 -	1010A-1(801CJL) 1010A-2 (CEX802CL)	205 205	X X X X	212C/214S	S 1017-1 _{SIC} - SI
164 8 - DAY ROOM <u>6/A3–00</u>	164	EXISTING CELL GATE TO REMAIN	- G/PT	9 <mark>1</mark> " -		6"	2'-0" L		- STENCIL PAINT; GATE NUMBER;COORD. W/ OWNER	(ISTING ARDWARE		3'−0" R.0						_	_		, 3'-0" F
	OBSERVATIO PANEL	× ^{EQ.} ⁹² × ^{EQ.} +							_ <u>↓ </u> EQ	ardware Quipment Imain	т то <u>+</u>			+	F.V. EX					د	<u>↓</u>
	panel +			P	BSERVATION : SPEAKER ANEL_WITH			OBSERV LEXAN VISION		BSERVATI XAN GL/	ION ASS		4040XD SURFACE CLOSER) OR			.V. Existing door Efer to door schdu		^	NG	
					Hutter			NUCH	≶ ∕ †	od pas	s s		1.5"x2"(6 GAUGE)	LING DC			IILLENNIUM (PACS) 5/A .V. EXISTING FOOD P AS PENING DIMENSION	A3-02	DÀ	H EXISTIN	
	5'-3"		2, -3" 5'-3"			مْبًا \مُ	X H				0-, / , /		1050SD-1 SOLENOID	. EXIST						MATCH	
								DOOR N STRIKE TO MAT	PLATE TO)or mou Rike pl. Match	ATE PREVIOUS	P_{P}	ELECTRO-MECHANICAL	F.V			EFER TO DOOR SCHED OR HARDWARE PPLICATION (F.V)	ULĽ		, Y	
FIN. FLOOR	R R) <u>12 GAUGE DOOR</u> WITH 3/4"LEXGARD POLYCARBONATE OBSERVATIO	(C) <u>12 GAU</u>	UGE DOOR WITH	3/4" LEXGARD	(D) <u>12</u>	GAUGE DOOR		ATION (F.V) AP				HAIN LINK FENCE GATE		<u>EXISTING</u>	<u> </u>	<u>D</u> OOR		(\widehat{H} <u>12 GAUGE D</u>	
16 GAUGE HOLLOW ME DOOR, (3) 204 HINGES SCHLAGE ND-80PD LO	,	WITH 3/4*LEXGARD POLYCARBONATE OBSERVATIO PANEL. (3) 205 HINGES. 212C-EXTERIOR DOOR PULL. 214S-INTERIOR RECESSED	N OBSERV (3) 20	VATION & SPEA 5 HINGES. 212C	ker panel.	PA	NELŚ. (3) 205	5 HINGES. 212	C-EXTERIOR PANELS. (3) 205 HINGES	5. 212C-	EXTERIOR	Welded Me Protected	GRADE HIGH SECURITY SWINGING SH FENCE AND GATE. WELDED JOINTS BY APPLYING ZINC-RICH PAINT IN	J	*EXISTIN TO REM	ng door frame Iain; refer to	AND DOOR SCHEDULE FOR			(3) 205 HIN DOOR PULL.	NGES. 212C—EXT . 214S—INTERIOR . INSTALL NEW 1
LCN 4040XP SURFACE 10 GAUGE DOOR FRAM	CLOSER. E	DOOR PULL. INSTALL NEW 10 GAUGE FRAMES AS REQUIRED PER EXISTING CONDITIONS.	DOOR I AS REC	pull. Install i Quired per exi	NEW 10 GAUGE FRAMES STING CONDITIONS. DIMENSIONS FOR	S DO DO	DOOR PULL. *INSTALL NEW 10 GAUGEDOOR PULL. *INSTALL NEW 10 GDOOR FRAME AND HARDWARE.& HARDWARE. *ELECTRONIC HAR				D GAUGE DOOR FRAME ACCORDANCE WITH ASTM PRACTICE A780. LOCKING HARDWARE GATE LATCH TO ACCOMMODATE 1050SD-1 HARDWARE. GALVANIZED MALLEABLE IRON OR HEAVY GAUGE PRESSED					ARE INFORMATION WIDTH AND HEIGH	AS REQUIRE PROVIDE CA	ed per existing Ard reader: Hil			
REFER TO HARDWARE DOOR SCHEDULE.	nnU	G.C TO FIELD VERIFY DIMENSIONS FOR ALL NEW DOORS TO BE INSTALLED.	ALL NE ALL CO	ew doors to b Drridor doors	E INSTALLED. NOTED TO	ALI		erify dimensions 5 to be insta		ENSIONS	5 FOR	STEEL POST	AND FRAME HINGES. MATCH GATE FABRIC TO HE FENCE SYSTEM.		SYSTEM.		NIUM PACS FOOD PASS RIME AND PAINT DOOR W CONDITION.				NTROL ON BOTH
			have (Have f	JOSERVATION P/ HINGED SHUTTER	ANELS SHALL R WITH MAGNETIC CATO	CH.			ALL NEW DUURS IU BE I												
																		DC	OR TY	PE AND	D FRAM



				DOOR F	RA	MES	SCH	ED	ULE	(C)		ITI	NUED)	
				DOOR			FRAME		HDWR.	ES	SURFACE MOUNTING PLATE	ESCUTCHEON	₽ si	DCK	
	ROOM	Λ	MARK	DOOR SIZE (W x H x THICK)	T١	PE MATL.	TYPE		SET	HINGES	SURFA	SCUTC	HAND	FOOD PASS LOCK	REMARI
28	MEN'S 2	2-BED DORM	228A	EXISTING TO REMAIN	-	EX/PT	-	101	0A-2 * (TC)	-	<u> </u>	X	-	-	SIGN TYPE STENCIL PAINT;
		2-BED DORM	228B	EXISTING TO REMAIN		*ES/PT			0A-1			X			SIGN TYPE STENCIL PAINT; PROVIDE
	MEN'S 2 CHASE	2-BED DORM	228C 229	EXISTING GATE TO REMAIN EXISTING TO REMAIN	-	G/PT EX/PT	-		<u>10A-2 * (TC)</u> 10A-1	-	-	X X	-	-	SIGN TYPI
	MEN'S 2	2-BED DORM	230A	EXISTING TO REMAIN	-	EX/PT	-		10A-2 * (TC)	-	-	X	-	-	SIGN TYPE
_		2-BED DORM	230B		-	*ES/PT	-		30A-1	-	-	X	-	-	SIGN TYPE STENCIL PAINT; PROVIDE
		2-BED DORM FINGERPRINT ROOM	230C 231A	EXISTING GATE TO REMAIN 3'-0" x 7'-0" (F.V.)	- 	G/PT I S/PT	- 12 / A30		10A-2 * (TC) A-2(CY802CL)	- 205	- X	X X	- 212C/214S	-	SIGN TYPE
)(DOR	FRAME SCH	IEDU	LE (CONTINUED)											
RD\	VARE G	ROUP NO. 201		· · · · · · · · · · · · · · · · · · ·			HARD	NARE	GROUP NC	. EX20′	1				
QTY	F 4	DESCRIPTION			FINIS		QTY		DESCRIF						
	EA EA	HINGE STOREROOM LOC	к	5BB1 4.5 X 4.5 ND80PD X LEVER AS REQ TO	652 626	IVE SCH	1	EA	STORER		JUK		ND80PD X LE	TING	
	EA	CORE		MATCH EXISTING CORE AS REQ TO MATCH KEY	626		1	EA	CORE				CORE AS RE SYSTEM		
	EA	SURFACE CLOSER	ł	SYSTEM 4040XP RW/PA TBTRX X MTG	689	LCN	1	EA	SURFAC	E CLOS	SER		4040XP RW/F BRKT, SPCR	, PLATE	AS REQ
				BRKT, SPCR, PLATE AS REQ (PROVIDE EDA ARM WHERE									(PROVIDE EI DOOR REQ'E		
				DOOR REQ'D TO SWING +120 DEG)			1	EA	KICK PL				DEG) 8400 10" X 2"		CS
	EA EA	KICK PLATE DOOR STOP		8400 10" X 2" LDW B-CS FS436/WS407CCV	630 630	IVE IVE	1 1	EA EA	DOOR S ⁻ GASKET				FS436/WS40 488S PSA H	& J (USE	
	EA	GASKETING		488S PSA H & J (USE SILENCERS @ NON-RATED	BK	ZER							SILENCERS DOORS)	@ NON-I	RATED
				DOORS)			IS CAP	PABLE	OF BEING I	RE-USE	D AND	NOT	ONTRACTOR		
	VARE	ROUP NO. 801CJL							MES/HINGE			RED.			
ΓY	EA	DESCRIPTION INVISIBLE HINGE		CATALOG NUMBER 205	FINIS 626	H MFR SOS	L		GROUP NC		IC				
	EA EA	SNAPLATCH DEADLOCK		1017A X CYL (AS REQ) 1010A-1 X CYL, MTG PLATES,	GAL GAL	SOU SOU	QTY 1	EA	DESCRIF STORER		оск		CATALOG NU ND80PD X LE	EVER AS	REQ TO
	EA	DOOR PULL		ESCUTCHEONS (AS REQ) 212C/214S AS REQ	US26		1	EA	CORE				MATCH EXIS	TING	
	EA EA	SURFACE CLOSER	ł	4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ	689	LCN	1	EA	SURFAC	E CLOS	SER		SYSTEM 4040XP SCU		
	EA	GASKETING		488S PSA H & J (USE SILENCERS @ NON-RATED	BK	ZER	1	EA	KICK PL				BRK, SPCR, 8400 10" X 2"	PLATE A	S REQ
				SILENCERS @ NON-RATED DOORS)			1	EA	GASKET				488S PSA H SILENCERS	& J (USE	
۶D۱	VARE G	ROUP NO. 801CL					NOTE:	EXIS		FRAME	E/HINGE	ES. C	DOORS)	-	
TΥ				CATALOG NUMBER	FINIS 626	H MFR SOS	IS CAP	PABLE		RE-USE	D AND	NOT	IFY THE ARC		
	EA EA	INVISIBLE HINGE DEADLOCK		205 1080A-1 X CYL, MTG PLATES, ESCUTCHEONS (AS REQ)	626 GAL	SOS									
	EA	DOOR PULL		212C/214S AS REQ	US26		HARD	NARE	GROUP NO	. EX221					
	EA	SURFACE CLOSER	2	4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ	689	LCN	QTY 1	EA	DESCRIF DBL CYL				CATALOG NU ND66PD X LE		
	EA	GASKETING		488S PSA H & J (USE SILENCERS @ NON-RATED	BK	ZER	·			STORE	LUCK		MATCH EXIS	TING	
				DOORS)			2	EA	CORE				CORE AS RE SYSTEM		
۲D	VARE G	ROUP NO. 802CL					1	EA	SURFAC	E CLOS	SER		4040XP RW/F BRKT, SPCR	, PLATE	AS REQ
TΥ		DESCRIPTION		CATALOG NUMBER		H MFR							(PROVIDE EI DOOR REQ'E		
	EA EA	INVISIBLE HINGE DEADLOCK		205 1080A-2 X CYL, MTG PLATES,	626 GAL	SOS SOU	1	EA	KICK PLA	TE			DEG) 8400 10" X 2"	LDW B-	CS
	EA	DOOR PULL		ESCUTCHEONS (AS REQ) 212C/214S AS REQ	US26I	S SOU	1 1	EA EA	DOOR ST GASKET				FS436/WS40 488S PSA H &		
	EA	SURFACE CLOSER	2	4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ	689	LCN							SILENCERS (DOORS)	-	
	EA	GASKETING		488S PSA H & J (USE SILENCERS @ NON-RATED	BK	ZER	IS CAP	ABLE	OF BEING F	RE-USE	D AND	NOT	ONTRACTOR		
				DOORS)					MES/HINGE			RED.			
	VARE G	ROUP NO. CEX8020	CL						GROUP NO						
ΤY	EA	DESCRIPTION DEADLOCK		CATALOG NUMBER 1010A-2 X CYL, ESCUTCHEONS	FINISI GAL	H MFR SOU	QTY 1	EA	DESCRIF PRIVACY				CATALOG NU L9040 L583-3	63 L283-	
	EA	CORE		(AS REQ) CORE AS REQ TO MATCH KEY	626								LEVER AS RI EXISTING		
	EA	DOOR PULL		SYSTEM 212C/214S AS REQ	US26	D SOU	1	EA	SURFAC	E CLOS	ER		4040XP RW/F BRKT, SPCR		
	EA	SURFACE CLOSER	ł	4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ	689	LCN							(PROVIDE EL DOOR REQ'E	DA ARM	WHERE
	EA	GASKETING		488S PSA H & J (USE SILENCERS @ NON-RATED	BK	ZER	1	EA	KICK PLA	TE			DEG) 8400 10" X 2"		
	EA	CREDENTIAL REAL		DOORS) PROXPRO II - BY DIVISION 28		HID	1 1	EA EA	DOOR ST GASKET	ГОР			FS436/WS40 488S PSA H a	7CCV	
		POWER SUPPLY		BY DIVISION 28		HID B/O	·	_~· •		-			SILENCERS (DOORS)		
	EA			COORDINATE A/C REQUIREMENTS WITH DOOR									ONTRACTOR		
	VARE G	ROUP NO. CY802CL	-	MFG. AND DIVISION 28					MES/HINGE						
RD۷		DECODIDITION		CATALOG NUMBER		H MFR			GROUP NO	C004					
QTΥ	F •			205 1080A-2 X CYL, MTG PLATES,	626 GAL	SOS SOU		VARE							
ĮΤΥ	EA EA	DESCRIPTION INVISIBLE HINGE DEADLOCK		ESCUTCHEONS (AS REQ)	US26I		QTY 1	EA		D-MECH	IANICA	L	CATALOG NU 1050SD-1 X (6 HDWR
QTY	EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL		212C/214S AS REQ		LCN		EA	GATE LO GATE HA				(AS REQ) COORDINAT		\ T E
QTΥ	EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ	689		1	LA			ΚΕ				
	EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL	1	212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED	689 BK	ZER	1 1	EA			ΚE		HARDWARE COORDINAT	WITH GA E A/C	ATE MFG.
	EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE			1 1	EA					HARDWARE COORDINAT REQUIREME MFG. AND DI	WITH GA E A/C NTS WIT VISION 2	ATE MFG. H GATE 28
	EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C		ZER	1 1 1	EA	SURFACE	CLOSEF		Ĩ	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/P BRKT, SPCR,	WITH GA E A/C NTS WIT VISION 2 PA TBTR2 PLATE A	ATE MFG. 2H GATE 28 K X MTG AS REQ
	EA EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28		ZER	1	EA	SURFACE	CLOSEF		I (HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F	WITH GA E A/C NTS WIT VISION 2 PA TBTR2 PLATE A A ARM V	ATE MFG. 28 X X MTG AS REQ VHERE DO
ΤY	EA EA EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR		ZER	1	EA EA	SURFACE (٩	I (HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED	WITH GA E A/C NTS WIT VISION 2 PA TBTR2 PLATE A A ARM V	ATE MFG. 28 X X MTG AS REQ VHERE DO
ΤΥ	EA EA EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR	ВК	ZER	1 1 HARDV QTY	EA EA WARE	GROUP NO DESCRIF	. EX802 PTION	R 2CL	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW	WITH GA E A/C NTS WIT VISION 2 PA TBTR2 PLATE A A ARM V /ING +12	ATE MFG. 28 X X MTG AS REQ VHERE DO
₹TY RDV	EA EA EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY		212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR MFG. AND DIVISION 28 CATALOG NUMBER ND10S X LEVER AS REQ TO	ВК	ZER HID B/O	1 1 HARDV	EA EA WARE	GROUP NO	EX802 TION E HING	R 2CL	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW	WITH GA E A/C NTS WIT VISION 2 A TBTR2 PLATE A A ARM V ING +12 JMBER	ATE MFG. 28 (X MTG AS REQ VHERE DC 0 DEG)
ΤΥ	EA EA EA EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY	DER	212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR MFG. AND DIVISION 28 CATALOG NUMBER ND10S X LEVER AS REQ TO MATCH EXISTING 4040XP RW/PA TBTRX X MTG	ΒK	ZER HID B/O	1 1 HARDV QTY	EA EA WARE EA EA	GROUP NO DESCRIF INVISIBL DEADLO	. EX802 PTION E HING CK	R 2CL	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW CATALOG NU 205 1080A-2 X CY ESCUTCHEC	WITH GA E A/C NTS WIT VISION 2 A TBTR2 PLATE A A ARM V 'ING +12 JMBER (L, MTG NS (AS 1	ATE MFG. H GATE 28 (X MTG S REQ VHERE DC 0 DEG) PLATES,
₽TY RDv	EA EA EA EA VARE G	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY ROUP NO. EX401 DESCRIPTION PASSAGE SET	DER	212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR MFG. AND DIVISION 28 CATALOG NUMBER ND10S X LEVER AS REQ TO MATCH EXISTING 4040XP RW/PA TBTRX X MTG BRKT, SPCR, PLATE AS REQ (PROVIDE EDA ARM WHERE	BK FINISI 626	ZER HID B/O	1 1 HARDV QTY	EA EA VARE EA	GROUP NO DESCRIF INVISIBL	. EX802 PTION E HING CK JLL	R 2CL E	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW CATALOG NU 205 1080A-2 X CY ESCUTCHEC 212C/214S A 4040XP SCU	WITH GA E A/C NTS WIT VISION 2 PLATE A A ARM V ING +12 JMBER (L, MTG NS (AS I S REQ SH TBTF	ATE MFG. H GATE 28 (X MTG S REQ VHERE DC 0 DEG) PLATES, REQ) 2X X MTG
₽TY RDv	EA EA EA EA EA VARE C EA EA	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY ROUP NO. EX401 DESCRIPTION PASSAGE SET SURFACE CLOSER	DER	212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR MFG. AND DIVISION 28 CATALOG NUMBER ND10S X LEVER AS REQ TO MATCH EXISTING 4040XP RW/PA TBTRX X MTG BRKT, SPCR, PLATE AS REQ (PROVIDE EDA ARM WHERE DOOR REQ'D TO SWING +120 DEG)	BK FINISI 626 689	ZER HID B/O H MFR SCH LCN	1 1 HARDV QTY	EA EA WARE EA EA EA	GROUP NO DESCRIF INVISIBLI DEADLO DOOR PI	EX802 PTION E HING CK JLL E CLOS	R 2CL E	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW CATALOG NU 205 1080A-2 X CY ESCUTCHEC 212C/214S AS 4040XP SCUS BRK, SPCR, I 488S PSA H a	WITH GA E A/C NTS WIT VISION 2 A TBTR2 PLATE A A ARM V ING +12 JMBER (L, MTG DNS (AS I S REQ SH TBTR PLATE A & J (USE	ATE MFG. H GATE 28 (X MTG S REQ VHERE DC 0 DEG) PLATES, REQ) 2X X MTG S REQ
QТҮ 3 1 1 1 1	EA EA EA EA VARE G	INVISIBLE HINGE DEADLOCK DOOR PULL SURFACE CLOSER GASKETING CREDENTIAL READ POWER SUPPLY ROUP NO. EX401 DESCRIPTION PASSAGE SET	DER	212C/214S AS REQ 4040XP SCUSH TBTRX X MTG BRK, SPCR, PLATE AS REQ 488S PSA H & J (USE SILENCERS @ NON-RATED DOORS) PROXPRO II - BY DIVISION 28 BY DIVISION 28 COORDINATE A/C REQUIREMENTS WITH DOOR MFG. AND DIVISION 28 CATALOG NUMBER ND10S X LEVER AS REQ TO MATCH EXISTING 4040XP RW/PA TBTRX X MTG BRKT, SPCR, PLATE AS REQ (PROVIDE EDA ARM WHERE DOOR REQ'D TO SWING +120	BK FINISI 626	ZER HID B/O	1 1 HARDV QTY 3 1 1 1 1	EA EA WARE EA EA EA EA	GROUP NO DESCRIF INVISIBL DEADLO DOOR PU SURFAC GASKETI	EX802 PTION E HING CK JLL E CLOS	R 2CL E SER	 	HARDWARE COORDINAT REQUIREME MFG. AND DI 4040XP RW/F BRKT, SPCR, (PROVIDE ED REQ'D TO SW CATALOG NU 205 1080A-2 X CY ESCUTCHEC 212C/214S AS 4040XP SCUS BRK, SPCR, I	WITH GA E A/C NTS WIT VISION 2 A TBTR2 PLATE A A ARM V ING +12 JMBER (L, MTG S REQ SH TBTR PLATE A & J (USE @ NON-f	ATE MFG. H GATE A MTG X MTG X REQ VHERE DC 0 DEG) PLATES, REQ) X X MTG S REQ RATED

REFERENCE HARDWARE GROUP SCHEDULE

