DOCUMENT 00 90 00
ADDENDUM

ADDENDUM NO. [2] **Date: May 9, 2019**

RE: **HOUSING AUTHORITY OF LA CROSSE**
2018-19 CAPITAL IMPROVEMENT PROJECTS
1307 BADGER STREET
LA CROSSE, WI 54601
HSR PROJECT NO. 18065

FROM: HSR Associates, Inc
100 Milwaukee Street
La Crosse, WI 54603
(608) 784-1830

To: Prospective Bidders
This addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated April 2019. Acknowledge receipt of this Addendum in the space provided on the bid form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of [1] pages, and [1] 30 x 42 drawing sheets.

CHANGES TO SPECIFICATIONS:

1. Section 08 35 13.13 ACCORDION FOLDING DOORS
    a. 2.02, A, 5: Wood veneer shall be red oak with clear finish.

2. Section 08 71 00 DOOR HARDWARE – BECKER, SOLBERG AND STOFFEL
    a. At Door Hardware Finishes, exit devices may be either 26D or 32D.

CHANGES TO DRAWINGS:

3. Sheet A360 DOOR SCHEDULE – STOFFEL COURT 30 x 42 attached hereto
    a. Revisions clouded on Drawing.
    b. To clarify Remark 6: To include doors for 4th and 5th floor, Doors 301A thru 318 are duplicated as 401A thru 418 and 501A thru 518. These numbers have been added to the attached door schedule.
    c. Accordion door widths changed from 5'-8" to 5'-0".

END OF DOCUMENT 00 90 00

DOOR SCHEDULE- SOLBERG HEIGHTS

DOOR NO.	DOOR SIZE W	DOOR SIZE H	DOOR SIZE T	DOOR MAT'L	DOOR TYPE	GLASS TYPE	FRAME MAT'L	FRAME ELEV	FRAME DEPTH	FRAME DETAILS HEAD	FRAME DETAILS JAMB	FRAME DETAILS SILL	FIRE LABEL	HDWR GROUP	REMARKS
1S1A	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
1S2A	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
2S1	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
2S2	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
3S1	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	6
3S2	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	6
6S1	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
6S2	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					1 HR	3	
101A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
101B	6' - 0"	6' - 8"	0"	WD SLATS	ACC										
101C	3' - 8"	6' - 8"	0"	WD SLATS	ACC										
101D	6' - 0"	6' - 8"	0"	WD SLATS	ACC										
102A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
102B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
102C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
102D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
103A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
103B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
103C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
103D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
104A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
104B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
104C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
104D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
105A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
105B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
105C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
105D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
106A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
106B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
106C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
106D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
107A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
107B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
107C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
107D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
108A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
108B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
108C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
108D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
109A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
109B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
109C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
109D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
110A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
110B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
110C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
110D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
111A	3' - 4"	7' - 10"	1 1/2"	ALUM	G		ALUM	MM	4 1/2"	1/A350	2/A350	3,4/A350		1	1,2
111B	3' - 4"	7' - 10"	1 1/2"	ALUM	G		ALUM	NN	4 1/2"	5/A350	6,7/A350			2	1,2,3
126	A02 6' - 0"	6' - 10"	1 3/4"	FBGLS	C		HM	AA	8 3/4"	8/A350	9/A350	10/A350		8	4
127	6' - 0"	6' - 10"	1 3/4"	FBGLS	C		HM	AA	8 3/4"	8/A350	9/A350	10/A350		8	4,5
128	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
130	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
201A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
201B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
201C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
201D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
202A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
202B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
202C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
202D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
203A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
203B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
A02 203C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
A02 203D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
204A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
204B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
204C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
204D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
205A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
205B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
205C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
205D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
206A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
206B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
206C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
206D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
207A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
207B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
207C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
207D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
208A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
208B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
208C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
208D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
209A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
209B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
209C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
209D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
210A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
210B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
210C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
210D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
211A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
211B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
211C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
211D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
212A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
212B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
212C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
212D	A02 6' - 0"	6' - 8"	0"	WD SLATS	ACC										
213A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
213B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
213C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										

DOOR SCHEDULE- SOLBERG HEIGHTS

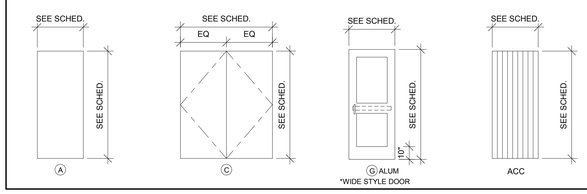
DOOR NO.	DOOR SIZE W	DOOR SIZE H	DOOR SIZE T	DOOR MAT'L	DOOR TYPE	GLASS TYPE	FRAME MAT'L	FRAME ELEV	FRAME DEPTH	FRAME DETAILS HEAD	FRAME DETAILS JAMB	FRAME DETAILS SILL	FIRE LABEL	HDWR GROUP	REMARKS
213D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
214A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
214B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
214C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
214D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
216	A02 3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
217	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
218 Y	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	6	
301A/401A/501A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
301B/401B/501B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
301C/401C/501C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
301D/401D/501D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
302A/402A/502A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
302B/402B/502B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
A02 302C/402C/502C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
302D/402D/602D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
303A/403A/503A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
303B/403B/503B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
303C/403C/503C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
303D/403D/503D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
304A/404A/504A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
304B/404B/504B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
304C/404C/504C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
304D/404D/504D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
305A/405A/505A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
305B/405B/505B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
305C/405C/505C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
305D/405D/505D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
306A/406A/506A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
306B/406B/506B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
306C/406C/506C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
306D/406D/506D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
307A/407A/507A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
307B/407B/507B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
307C/407C/507C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
307D/407D/507D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
308A/408A/508A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
308B/408B/508B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
308C/408C/508C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
308D/408D/508D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
309A/409A/509A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
309B/409B/509B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
309C/409C/509C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
309D/409D/509D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
310A/410A/510A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
310B/410B/510B A02	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
310C/410C/510C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
310D/410D/510D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
311A/411A/511A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
311B/411B/511B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
311C/411C/511C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
311D/411D/511D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
312A/412A/512A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
312B/412B/512B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
312C/412C/512C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
312D/412D/512D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
313A/413A/513A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
313B/413B/513B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
313C/413C/513C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
313D/413D/513D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
314A/414A/514A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
314B/414B/514B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
314C/414C/514C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
314D/414D/514D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
315A/415A/515A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	6,7
315B/415B/515B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
315C/415C/515C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										6
315D/415D/515D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										6
317A/417A/517A	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	6
317B/417B/517B	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	6
318 /418/518	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	6	6
603A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
603B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
603C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
603D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
604A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
604B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
604C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
604D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
605A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
605B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
605C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
605D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
606A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
606B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
606C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
606D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
609A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
609B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
609C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
609D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
610A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
610B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
610C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
610D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
611A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
611B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
611C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
611D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
612A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
612B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
612C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
612D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
613A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
613B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
613C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
613D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
614A	3' - 0"	6' - 8"	1 3/4"	SCWD	A		HM	EXIST'G					20 MIN	4	7
614B	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
614C	3' - 0"	6' - 8"	0"	WD SLATS	ACC										
614D	6' - 0" A02	6' - 8"	0"	WD SLATS	ACC										
615A	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
615B	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	5	
616	3' - 0"	6' - 10"	1 3/4"	HM	A		HM	EXIST'G					45 MIN	6	
700	4' - 0"	5' - 0"	1 3/4"	IHM	A		HM	PP	8 3/4"	8/A300	9/A300	11/A300		7	

DOOR SCHEDULE GENERAL NOTES

ACC= ACCORDION ALUM = ALUMINUM FBGLS= FIBERGLASS IHM = INSULATED HOLLOW METAL SCWD = SOLID CORE WOOD DOOR

A. SEE SPECIFICATIONS FOR DOOR HARDWARE GROUPS
B. IHM (INSULATED HOLLOW METAL) DOORS AND FRAMES SHALL BE PAINTED
C. ALL DOUBLE DOORS TO HAVE TWO EQUAL LEAFS UNLESS NOTED OTHERWISE

DOOR TYPES



DOOR SCHEDULE REMARKS

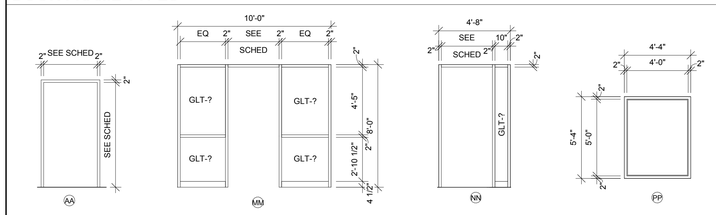
1. DOOR OPERATOR WITH WIRELESS PUSHPLATE.
2. ELECTRIC STRIKE REQUIRED.
3. WIRELESS KEY ACTUATOR REQUIRED.
4. PAIR OF DOORS.
5. 180 SWING- SEE PLAN.
6. 1 DOOR EACH AT 3rd, 4th, and 5th FLOORS.
7. REUSE EXISTING APARTMENT IDENTIFICATION PLATE.

DOOR FRAME GENERAL NOTES

HM = HOLLOW METAL ALUM = ALUMINUM

A. ALL HM (HOLLOW METAL) FRAMES SHALL BE PAINTED.
B. ALL DOOR FRAMES INSTALLED IN EXISTING OPENINGS.

DOOR FRAME TYPES



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Project Title: HOUSING AUTHORITY OF THE CITY OF LACROSSE
2018-19 CAPITAL IMPROVEMENT PROJECTS

Project Location: 215 6TH STREET SOUTH
LA CROSSE, WI

Sheet Title: DOOR SCHEDULE

HSR Project Number: 18065

Project Date: APRIL 2019

Drawn By: MPL

Key Plan:

Revisions:

No.	Description	Date
A01	Addendum 1	05-07-19
A02	Addendum 2	05-09-19

Graphic Scale: VARIES

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SOLBERG HEIGHTS

A360