

ADDENDUM NO.02

DATE: 10/12/21

PROJECT:

'Matilda Torres High School, Toros Stadium'
Matilda Torres High School
16645 Road 26. Madera, CA 93638

OWNER:

Madera Unified School District
1902 Howard Road
Madera, CA 93637-5123

ARCHITECT:

DARDEN ARCHITECTS, INC.
Attention: Matthew Heiss
6790 N. West Avenue
Fresno, California 93711
T. (559) 448-8051
F. (559) 446-1765

DARDEN PROJECT NO. 0622.4
DSA File Nos. 10-C3
DSA APPL. NO. 02-118396

It will be the responsibility of the General Contractor to submit the information contained in this addendum to all its subcontractors and suppliers. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

The following additions, deletions, and revisions to the SHEETS and Project Manual are hereby made and do become a part of these Contract Documents.

INDEX OF ADDENDA TRANSMITTED HEREWITH

PROJECT MANUAL:

SPECIFICATIONS:

CHANGES TO SPECIFICATIONS AD2-SP01 Thru AD2-SP03

SHEETS:

CHANGES TO SHEETS: AD2-A01 Thru AD2-A05

ATTACHMENTS:

DOCUMENTS OR SPECIFICATIONS:

011113 SUMMARY OF WORK - Lay down area exhibit

SHEETS:

AD2-AX01 Thru AD2-AX02

PROJECT MANUAL:

SPECIFICATIONS:

CHANGES TO SPECIFICATIONS:

AD2-SP01 Refer to Specification Section 011113 SUMMARY OF WORK

1. See Section 1.6, Paragraph E, Item 2. Add the following language
"See Attached exhibit for identified lay-down and site materials storage areas for this project."
2. Insert Attached lay-down area exhibit to end of specification section.

AD2-SP02 Refer to Specification Section 011113 SUMMARY OF WORK

1. See Section 1.6. Insert the following after paragraph E
"F. Project Duration
 1. The anticipated construction duration for this project is 400 Calendar days form Notice to Proceed.
 - a. Anticipated Notice to Proceed - January 10th 2022"

AD2-SP03 Refer to Specification Section 012300 ALTERNATES

1. See Section 3.1 SCHEDULES. Delete Paragraph C

CHANGES TO DRAWINGS:

AD2-A01 Refer to Sheet X/A401 Replace Sheet with Attached drawing AD2-AX01

1. Refer to "Opening Schedule - Window

1. Window Mark Q2122 c deleted. Duplicate window not in project
2. Changed Frame type of Window T205 b from SF-9 to type "SF-Q06"

2. Refer to Opening Schedule Door – Building L

1. HM frame types revised

3. Refer to Opening Schedule Door – Building M1, M2

1. HM frame types revised

4. Refer to Opening Schedule Door – Building P

1. Door P101 a information completed
2. Door P106a added to schedule
3. HM frame types revised

5. Refer to Opening Schedule Door – Building Q1, Q2

1. HM frame types revised

6. Refer to Opening Schedule Door – Building T

1. Detail references for doors T103 a, T202 b, and T302 b Added.
2. Room keying No column completed for all doors
3. HM frame types revised

AD2-A02 Refer to Sheet X/A402

1. Replace Detail E10 – FRAME TYPES with attached drawing AD2-AX02

1. Frame types HM-3.1, HM-3.2, HM-7 thru HM-12 added

AD2-A03 Refer to Sheet M/A701

1. At sign mark 2101a, Revise Door No to read "M2101 d"
2. At sign mark 2101b, Revise Door No to read "M2101 c"

AD2-A04 Refer to Sheet P/A701

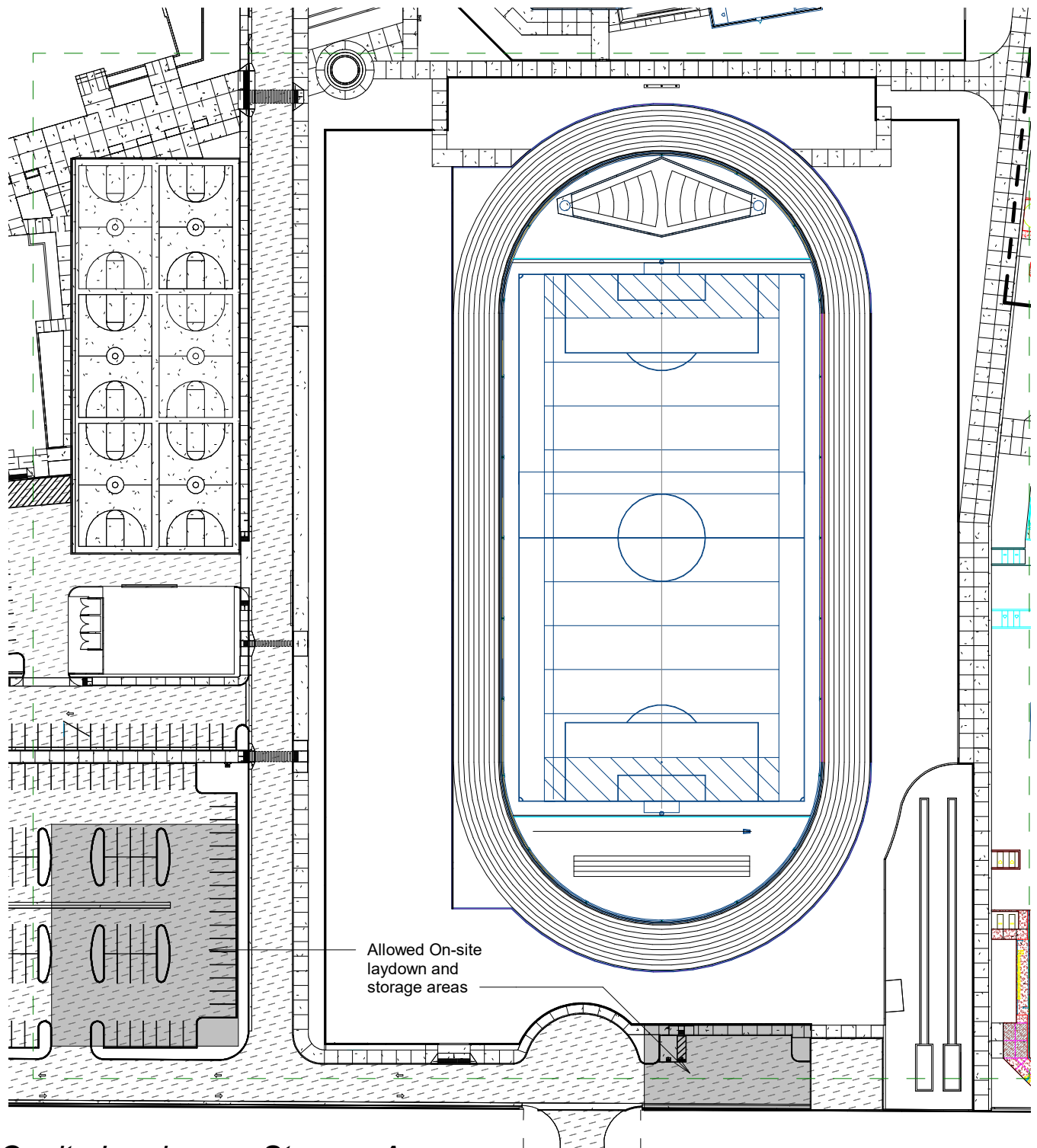
1. At sign mark 101 c, revise Sign copy Line 1 to read "TEAM ROOM"
2. At sign mark 101 f, revise Sign Copy line 1 to read "SEE TICKET" and Sign Copy Line 2 to read "BOOTH"

AD2-A05**Refer to Sheet Q/A701**

1. at sign mark 106b, revise Sign Copy Line 2 to read "CENTER"
2. At sign mark 103e, , revise Sign Copy line 1 to read "SEE TICKET" and Sign Copy Line 2 to read "BOOTH"

END OF ADDENDUM NO. 02

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Onsite Laydown + Storage Areas



ARCHITECTURE • PLANNING • INTERIORS

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Matilda Torres High School, Toros Stadium
Madera United School District
Madera, CA

Project No: 0622.4
Date: 05/28/2021
Scale: 1" = 100'-0"
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Opening Schedule Window											
Building	Mark	Frame Type	Size		Material	Head	Jamb	Sill	Glazing Type	Fire Rating	Comments
			Width	Height							
L	L101 b	SF-1	2' - 6"	4' - 3"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
L	L101 c	SF-1	2' - 6"	4' - 3"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
L	L102 b	SF-1	2' - 6"	4' - 3"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
L	L102 c	SF-1	2' - 6"	4' - 3"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
L	L104 b	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
L	L104 c	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M1	M1101 a	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M1	M1101 b	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M1	M1101 e	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M1	M1101 f	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M2	M2101 a	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M2	M2101 b	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M2	M2101 e	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
M2	M2101 f	SF-2	4' - 0"	4' - 0"	AL	N14-X/A414	J14-X/A414	A11-X/A414	T1-2T	-	1
P	P102 a	SF-3	27' - 11"	2' - 0"	AL	N11-X/A413	J11-X/A413	E11-X/A413	T1-2	-	1
Q	Q104 b	SF-Q04	6' - 6"	10' - 0"	AL	N11-X/A412	J11-X/A412	A14-X/A412	T1-2T	-	
Q	Q106 c	SF-Q02	13' - 4"	10' - 0"	AL	N7-X/A414	J7-X/A414	A7-X/A414	T1-2T	-	12
Q	Q1106 b	SF-Q01	13' - 4"	10' - 0"	AL	N7-X/A414	J7-X/A414	A7-X/A414	T1-2T	-	12
Q	Q1107 b	SF-Q04	6' - 6"	10' - 0"	AL	N11-X/A412	J11-X/A412	A14-X/A412	T1-2T	-	
Q	Q1107 c	SF-Q05	8' - 6"	3' - 0"	AL	N11-X/A412	J11-X/A412	A11-X/A412	T1-2T	-	
Q	Q2121 b	SF-Q03	4' - 0"	6' - 0"	AL	N7-X/A414	J7-X/A414	E7-X/A414	T1-2T	-	
Q	Q2122 b	SF-Q03	4' - 0"	6' - 0"	AL	N7-X/A414	J7-X/A414	E7-X/A414	T1-2T	-	
Q	T205 b	SF-Q06	25' - 11 3/4"	7' - 0"	AL	N14-X/A414	J14-X/A414	E14-X/A414	T1-2, T2-2S	-	

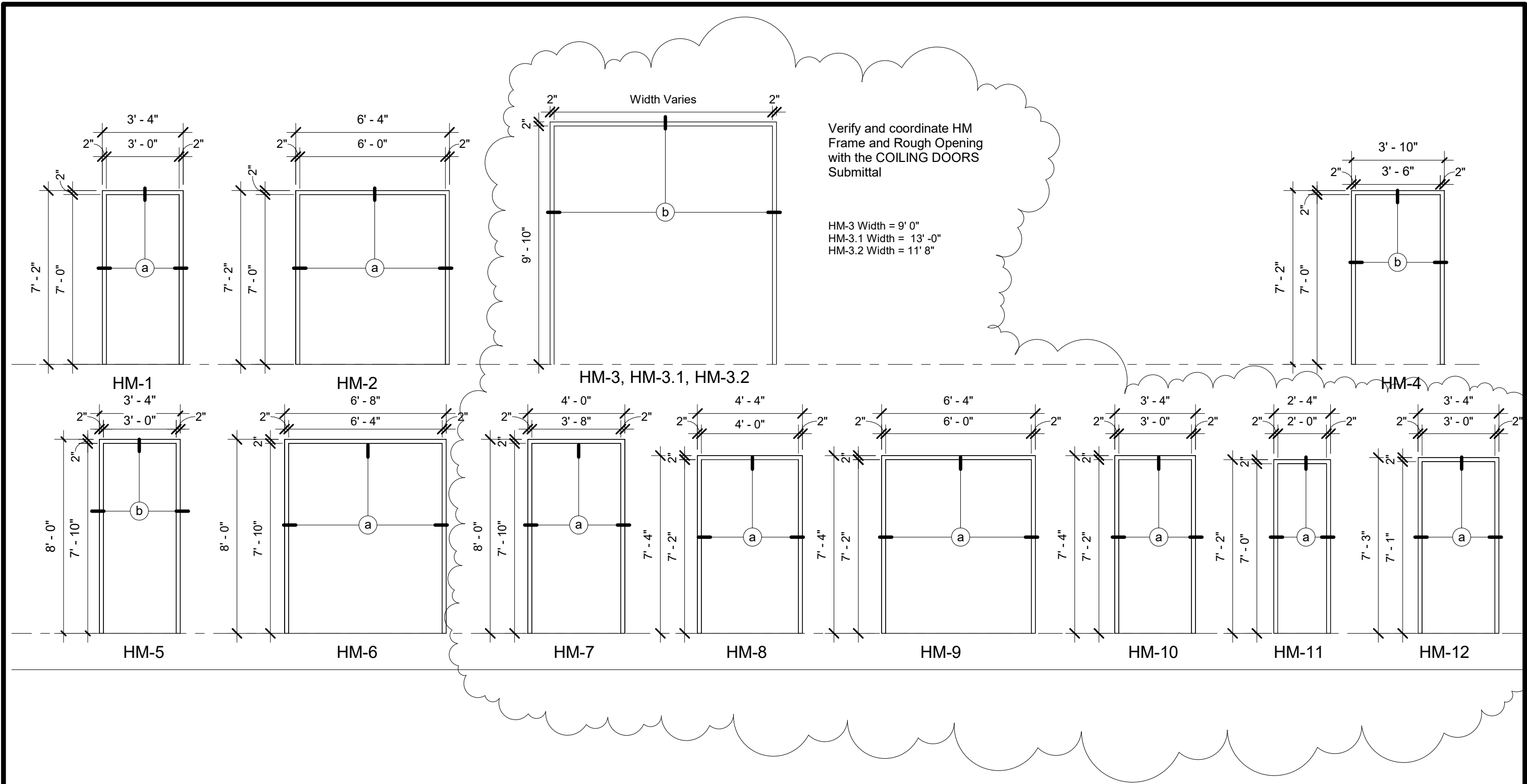
8			9			10			11			12			13			14			15			16			17		
Opening Schedule Door - Building L																													
Building	Door No.	Frame Type	Size			Door Material	Model No	Door Type	Glass Type	Louver Type	Head	Jamb	Threshold	Hardware		Fire Rating		Comments											
			Width	Height	Thickness									Group	Keying Room No														
Level 1																													
L	L101 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-		N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6											
L	L102 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6											
L	L103 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	99E	EXT			4, 6											
L	L104 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6											
L	L104a a	HM-11	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412 Sim	E11-X/A410	70		-		5											
L	L105 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6											
L	L106 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6											
L	L106a b	HM-11	2' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412 Sim	E11-X/A410	10		-		5											
L	L107 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6											

Opening Schedule Door - Building M1 & M2																			
Building	Door No.	Frame Type	Size			Door Material	Model No	Door Type	Glass Type	Louver Type			Threshold	Hardware		Fire Rating		Comments	
			Width	Height	Thickness						Head	Jamb		Group	Keying Room No				
Level 1																			
M1	M1101 c	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M1	M1101 d	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M1	M1101a a	HM-1	3'- 0"	7'- 0"	0'- 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412 Sim	E11-X/A410	70		-		5	
M1	M1102 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	99E	EXT			4, 6	
M1	M1103 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M1	M1103 b	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M1	M1104 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M1	M1104 b	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M1	M1105 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M1	M1105a a	HM-11	2'- 0"	7'- 0"	0'- 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412 Sim	E11-X/A410	10		-		5	
M2	M2101 c	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M2	M2101 d	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M2	M2101a a	HM-1	3'- 0"	7'- 0"	0'- 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70		-		6	
M2	M2102 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	99E	EXT			4, 6	
M2	M2103 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M2	M2103 b	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M2	M2104 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M2	M2104 b	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
M2	M2105 a	HM-10	3'- 0"	7'- 2"	0'- 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	80E	EXT			6	
M2	M2105a a	HM-11	2'- 0"	7'- 0"	0'- 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412 Sim	E11-X/A410	10		-		5	

Opening Schedule Door - Building P																			
Building	Door No.	Frame Type	Size			Door Material	Model No	Door Type	Glass Type	Louver Type				Hardware		Fire Rating		Comments	
			Width	Height	Thickness						Head	Jamb	Threshold	Group	Keying Room No				
Level 1																			
P	P101 a	HM-8	4' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
P	P101 b	HM-8	4' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	
P	P101a a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	80C				6	
P	P103 a	HM-9	6' - 0"	7' - 2"	0' - 1 3/4"	HM		PF	-	-	N14-X/A411	J14-X/A411	E14-X/A410	802E	EXT	-		6	
P	P103 b	HM-3.2	11' - 8"	9' - 10"	0' - 2"	GALV	ESD10	CD	-	-	N4-X/A412	J4-X/A412	E4-X/A412	-	-	-		Motor Operated Coiling Door. Coordinate with Electrical	
P	P104 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	99E	EXT			4, 6	
P	P105 a	HM-9	6' - 0"	7' - 2"	0' - 1 3/4"	HM		PF	-	-	N14-X/A411	J14-X/A411	E14-X/A410	992E	EXT			4, 6, 10	
P	P106 a	HM-10	3' - 0"	7' - 2"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	70E	EXT			6	

Opening Schedule Door - Building Q																			
Building	Door No.	Frame Type	Size			Door Material	Model No	Door Type	Glass Type	Louver Type	Head	Jamb	Threshold	Hardware			Fire Rating	Comments	
			Width	Height	Thickness									Group	Keying Room No				
Level 1																			
Q1	Q1102 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	80			5		
Q1	Q1103 a	HM-2	6' - 0"	7' - 0"	0' - 1 3/4"	HM		PF	-	-	N14-X/A412	J14-X/A412	J11-X/A410	992C			4, 6, 10		
Q1	Q1103 b	HM-7	3' - 8"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	99E	EXT		4, 6, 10		
Q1	Q1104 a	SF-QQ4	3' - 0"	7' - 0"	0' - 1 3/4"	WD		F	-	-	A14-X/A413	E11-X/A412, E14-X/A413	E11-X/A410	70			5		
Q1	Q1105 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	WD		FL	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70			5, 7, 11		
Q1	Q1106 a	SF- Q01	3' - 0"	6' - 10"	0' - 2"	AL		FG	C-1T	-	A14-X/A413	E14-X/A413	E7-X/A410	80E	EXT	-	6, 12		
Q1	Q1106 d	HM-7	3' - 8"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	99R	EXT	45 Min	4, 6, 10		
Q1	Q1107 a	SF-QQ4	3' - 0"	7' - 0"	0' - 1 3/4"	WD		F	-	-	A14-X/A413	E11-X/A412, E14-X/A413	E11-X/A410	70			5		
Q1	Q1108 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	PG		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	80			5		
Q1	Q1109 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	WD		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	80R	EXT	45 Min	6		
Q1	Q1110 a	HM-7	3' - 8"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	80R	EXT	-	6, Inc 2		
Q1	Q1111 a	HM-6	6' - 4"	7' - 10"	0' - 1 3/4"	HM		PF	-	-	N14-X/A411	J14-X/A411	J11-X/A410	992E	EXT				
Q2	Q2113 a	HM-6	6' - 4"	7' - 10"	0' - 1 3/4"	HM		PF	-	-	A14-X/A411	A11-X/A411	J11-X/A410	992R	EXT	45 Min	4, 6, 10		
Q2	Q2114 a	HM-5	3' - 0"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	80E	EXT		6		
Q2	Q2114 b	HM-3.1	13' - 0"	9' - 10"	0' - 2"	GALV	ESD10	CD	-	-	N4-X/A412	J4-X/A412	E4-X/A412	-	EXT			Motor Operated Coiling Door.	
Q2	Q2114A a	Chain Link	3' - 0"	7' - 0"	0' - 1 3/4"	CL		CL	-	-	A11-SD/A502	A11-SD/A502	-	98G	Q114	-	2		
Q2	Q2114B a	Chain Link	3' - 0"	7' - 0"	0' - 1 3/4"	CL		CL	-	-	A11-SD/A502	A11-SD/A502	-	98G	Q114	-	2		
Q2	Q2114C a	Chain Link	3' - 0"	7' - 0"	0' - 1 3/4"	CL		CL	-	-	A11-SD/A502	A11-SD/A502	-	98G	Q114	-	2		
Q2	Q2115 a	HM-2	6' - 0"	7' - 0"	0' - 1 3/4"	HM		PF	-	-	J14-X/A412	N14-X/A412	J11-X/A410 Sim	802			6, 10		
Q2	Q2116 a	HM-5	3' - 0"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	99E	EXT		4, 6		
Q2	Q2117 a	HM-5	3' - 0"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	99E	EXT		4, 6		
Q2	Q2118 a	HM-5	3' - 0"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	80E	EXT		6		
Q2	Q2118 b	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A411	J14-X/A411	E14-X/A410	99R		45 Min	4, 6		
Q2	Q2118 c	HM-3	9' - 0"	9' - 10"	0' - 2"	GALV	ESD10	CD	-	-	N4-X/A412	J4-X/A412	E4-X/A412	-	EXT			Motor Operated Coiling Door.	
Q2	Q2119 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	80			5		
Q2	Q2120 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70			5		
Q2	Q2121 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70			5		
Q2	Q2122 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		FNV	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70			5		
Q2	Q2123 a	HM-1	3' - 0"	7' - 0"	0' - 1 3/4"	HM		F	-	-	N14-X/A412	J14-X/A412	E11-X/A410	70			5		
Q2	Q2124 a	HM-7	3' - 8"	7' - 10"	0' - 1 3/4"	HM		F	-	-	A14-X/A411	A11-X/A411	E14-X/A410	80E	EXT		6, Inc 2		

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Refer to Sheet X/A402
Detail E10

Matilda Torres High School, Toros Stadium
Madera United School District
Madera, CA



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Designed By Designer

Project Number: 0622.4

Drawn By: Author

Scale: 1/4" = 1'-0"

Checked By Checker

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Reviewed By Approver

AD2-AX02

Date: 05/28/2021