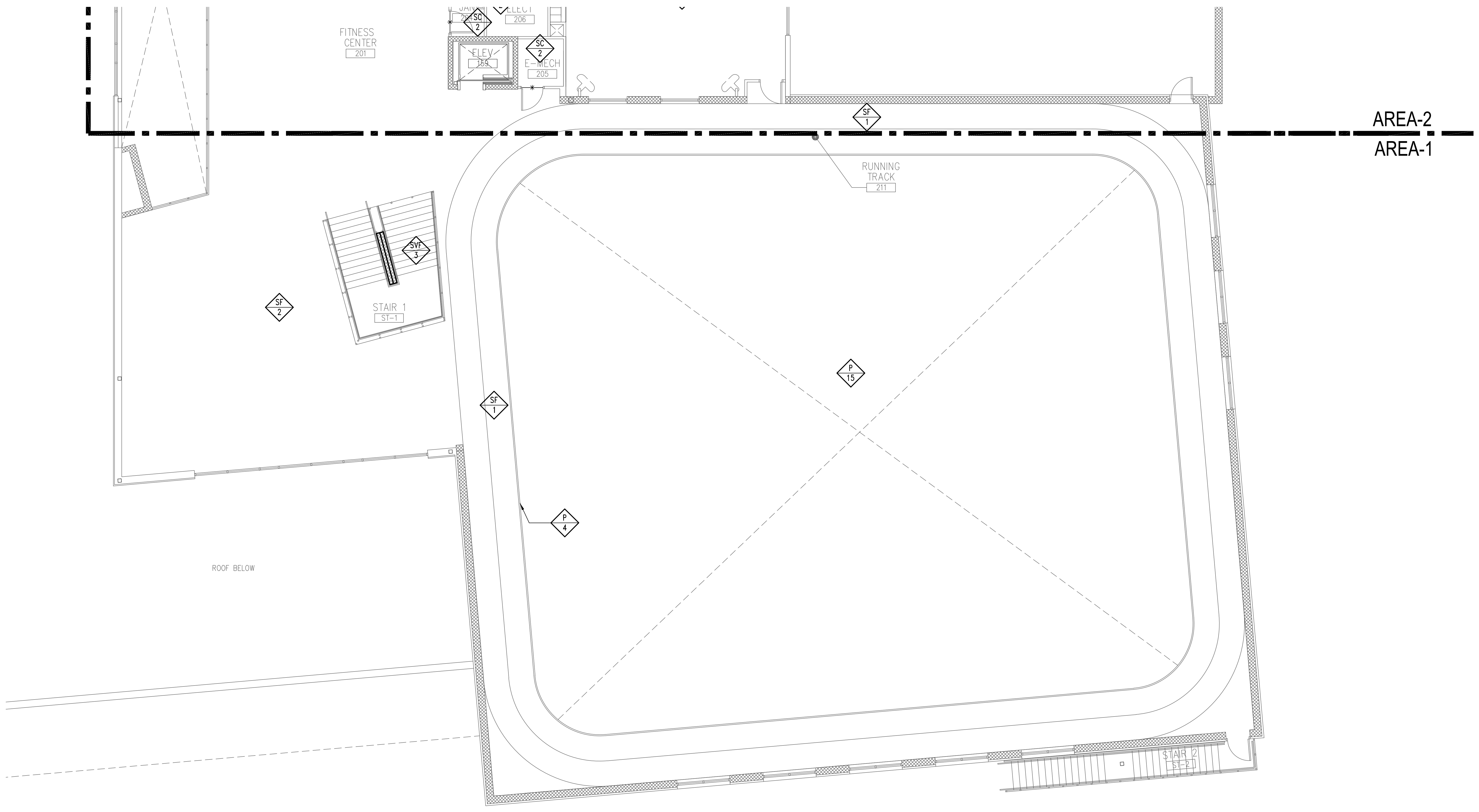
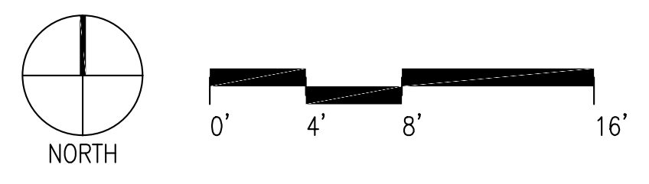


1 SECOND LEVEL FINISH PLAN- AREA 1

SCALE: 1/8" = 1'-0"



CHRISTOPHER THOMAS KASTELIC 203517

11.4.09

SINK COMBS DETHLEFS

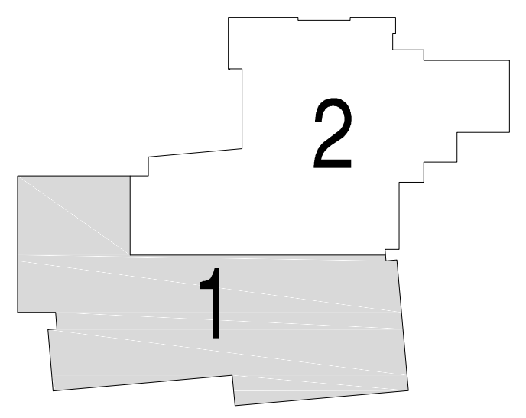
A Professional Corporation
for Architecture

475 Lincoln Street,
Suite 100
Denver, Colorado 80203

303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

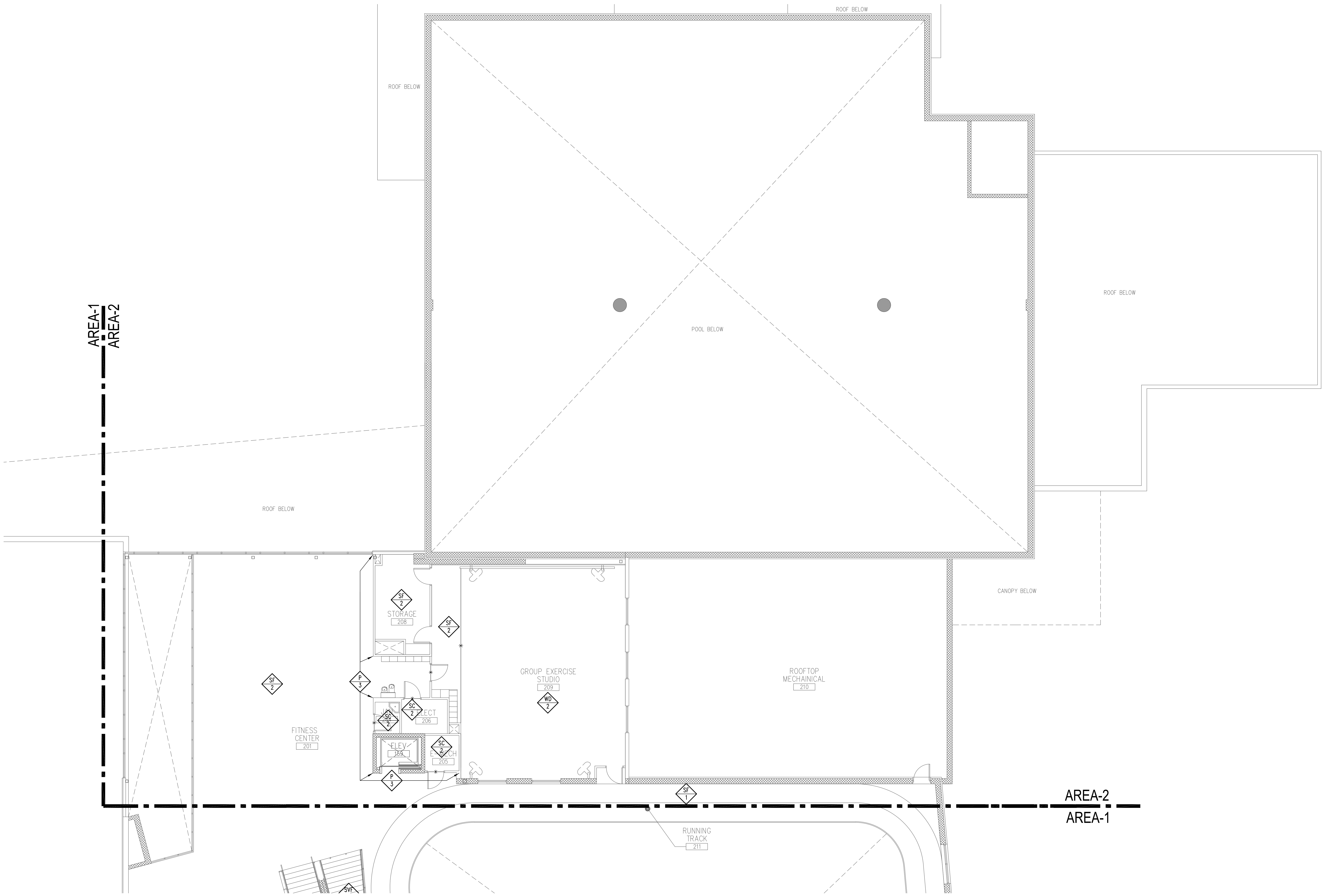
FRUITA COLORADO

SCD Project No.: 0901

SECOND LEVEL, ROOM FINISH SCHEDULE, AREA 1

Drawn by:
Checked by:

A2.43



1 SECOND LEVEL FINISH PLAN- AREA 2

SCALE: 1/8" = 1'-0"

CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

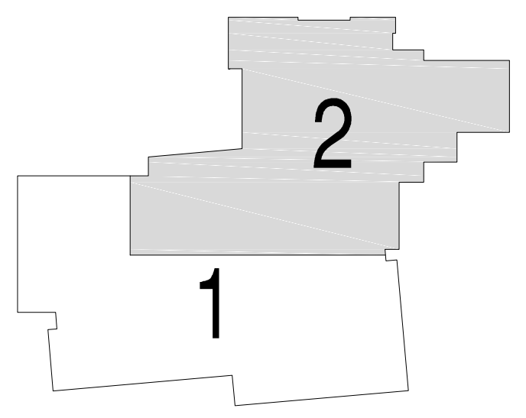
A Professional Corporation
for Architecture

475 Lincoln Street,
Suite 100
Denver, Colorado 80203

303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

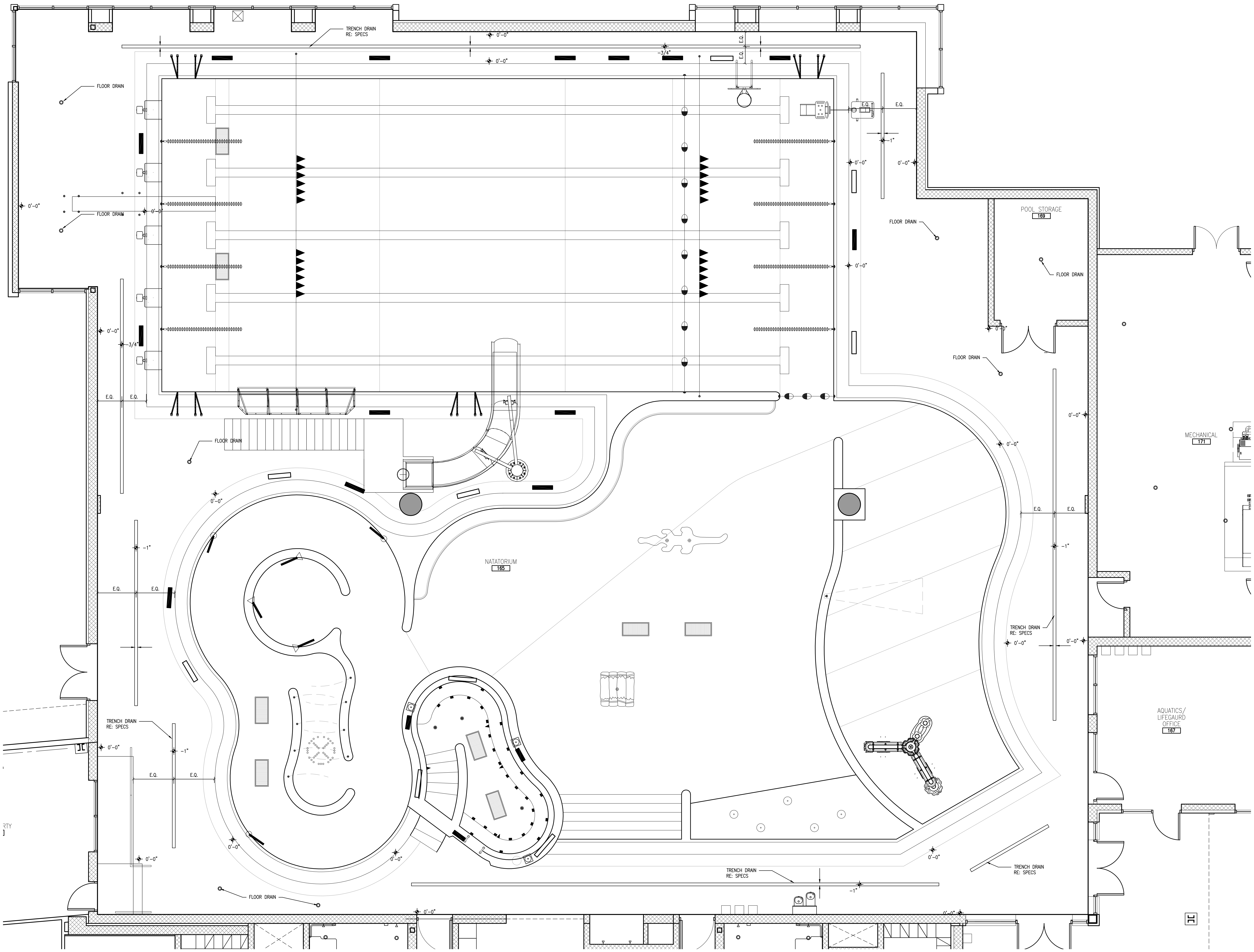
SCD Project No.: 0901

SECOND LEVEL, ROOM FINISH SCHEDULE, AREA 2

Drawn by:

Checked by:

A2.44

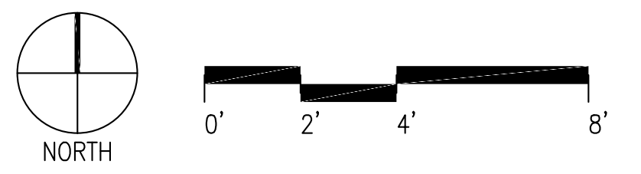


NOTE:

ALL DECK ELEVATIONS @ PERIMETER WALLS TO BE @ 100'-0". PERIMETER AT POOL TO BE AT 100'-0". SEE PLAN FOR ELEVATION OF DECK TRENCH DRAIN AND FLOOR DRAINS, ALL DECKS TO HAVE SLOPE OF $\frac{1}{4}$" PER 1'-0" TO DRAINS

1 POOL DECK DRAINAGE PLAN

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



CHRISTOPHER THOMAS KASTELIC 203517

11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture

475 Lincoln Street,
Suite 100
Denver, Colorado 80203

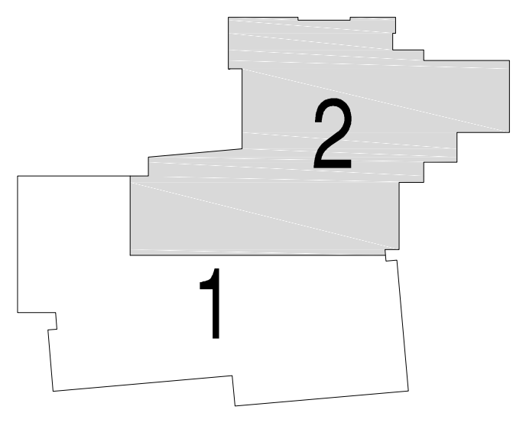
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

GENERAL PLAN NOTES:

1. RE: SHEET A9.10 FOR INTERIOR AND EXTERIOR WALL TYPES.
2. REFER TO ROOM FINISH SCHEDULE AND INTERIOR ELEVATIONS FOR ALL FINISHES, IF ANY DISCREPANCY OCCURS VERIFY WITH ARCHITECT
3. PROVIDE UNDER SLAB VAPOR BARRIER PER SOILS REPORT RECOMMENDATION @ THE GYMNASIUM, LIBRARY, OFFICES, CHILD SITTING, POOL PARTY ROOM, AND MULTI USE ROOMS.
4. CONTRACTOR TO COORDINATE LOCATION OF FIRE SPRINKLER LINES WITH DUCTS, LIGHTS, AND STRUCTURE. NOTIFY ARCHITECT IF ANY UNKNOWN CONDITION ARISES THAT CONFLICT WITH CEILING HEIGHT BEFORE PROCEEDING. ALL SPRINKLER LINES TO BE IN CEILINGS AND WALLS UNLESS SPECIFICALLY COORDINATED WITH ARCHITECT
5. ARCHITECTURAL FLOOR ELEVATION 100'-0" = 4503 ON CIVIL DRAWINGS.
6. SLOPE ALL WET AREA FLOORS TO DRAINS @ 1/4" PER FOOT.
7. RE: A0.10 FOR CODE REVIEW & FIRE RATINGS
8. ALL DIMENSIONS ARE NOMINAL AND TO FACE OF STUD UNLESS OTHERWISE NOTED.
9. REFER TO STRUCTURAL DRAWINGS FOR ALL BLOCK BACK-UP CONTROL JOINTS
10. RE: ENLARGED PLANS FOR NOTES AND DIMENSIONS FOR LOCKER ROOMS AND RESTROOMS.
11. ALL WALL MOUNTED TV'S TO BE INSTALLED AT 8'-0" A.F.F. BOTTOM OF TV. PROVIDE WALL MOUNTING BRACKETS. TV'S N.I.C.
12. REFER TO PLUMBING DRAWINGS FOR ALL FLOOR DRAIN LOCATIONS
13. REFER TO LANDSCAPE DRAWINGS FOR ALL PATIO AND EXTERIOR CONCRETE PATTERNS
14. PROVIDE STAINLESS STEEL DRAIN COVERS AT ALL WET AREA FLOOR DRAINS, POOLS, LOCKER ROOMS, SHOWERS AND RESTROOMS.
15. CONTRACTOR TO REVIEW ALL SLOPES AND ADVISE IF CURRENT CONFIGURATION NEEDS TO BE MODIFIED.
16. COORDINATE T.V. LOCATIONS WITH FITNESS EQUIPMENT.
17. GAME LINES TO INCLUDE BASKETBALL, VOLLEY BALL, AND PICKLEBALL.

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

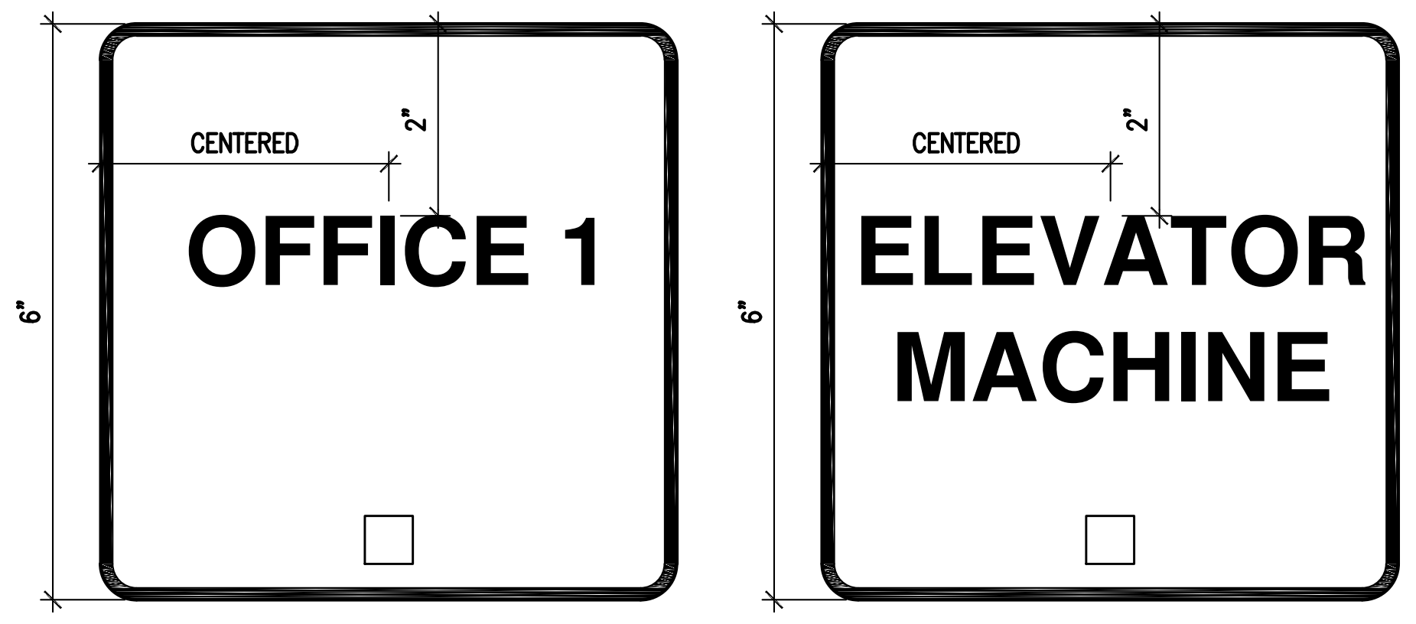
SCD Project No.: 0901

POOL DECK DRAINAGE PLAN

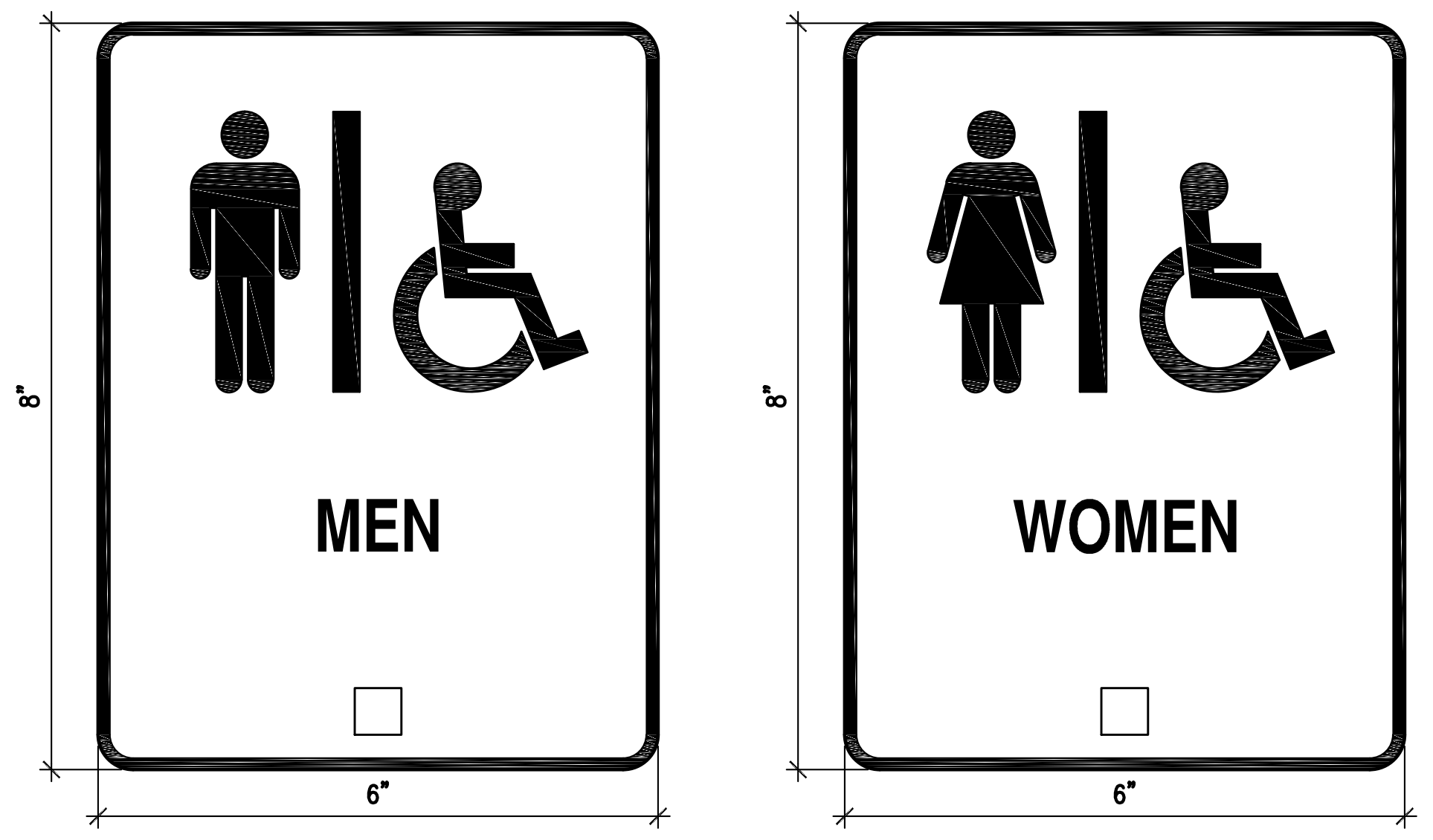
Drawn by:
Checked by:

A2.50

STAIR SIGNAGE:
REFERENCE 2006 IBC STANDARDS and
ICC/ANSI A117.1–2003



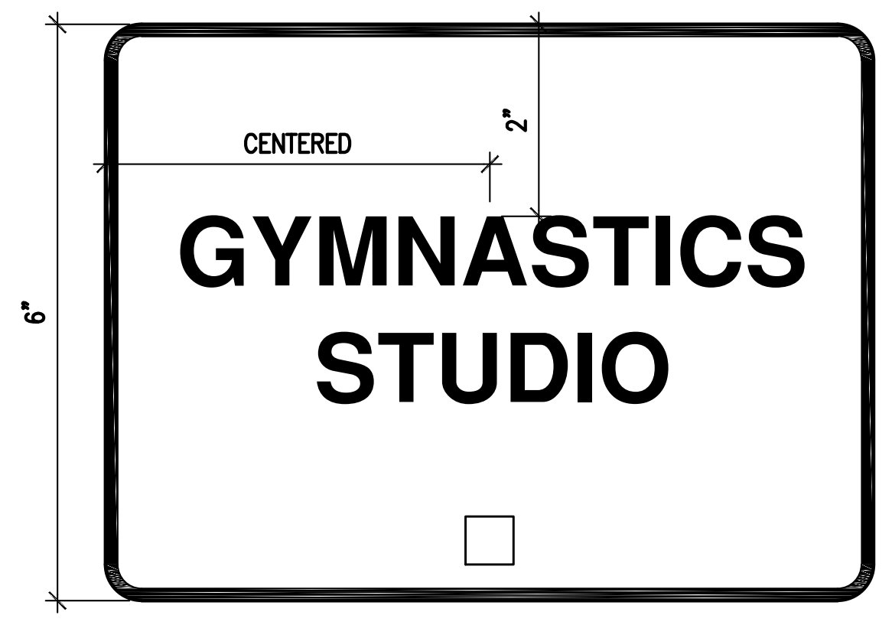
A SIGN TYPE 'A'



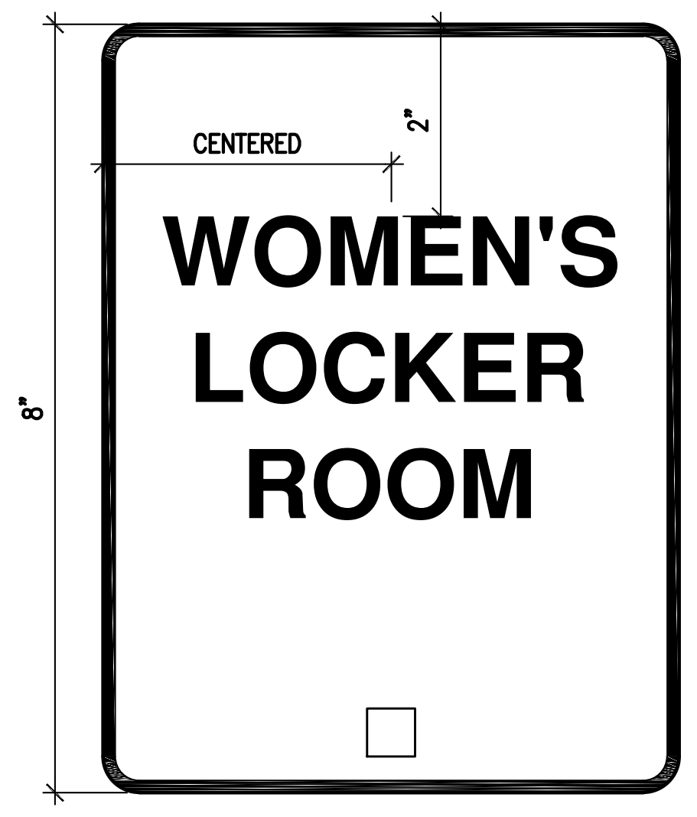
B SIGN TYPE 'B'

C SIGN TYPE 'C'

D SIGN TYPE 'D'



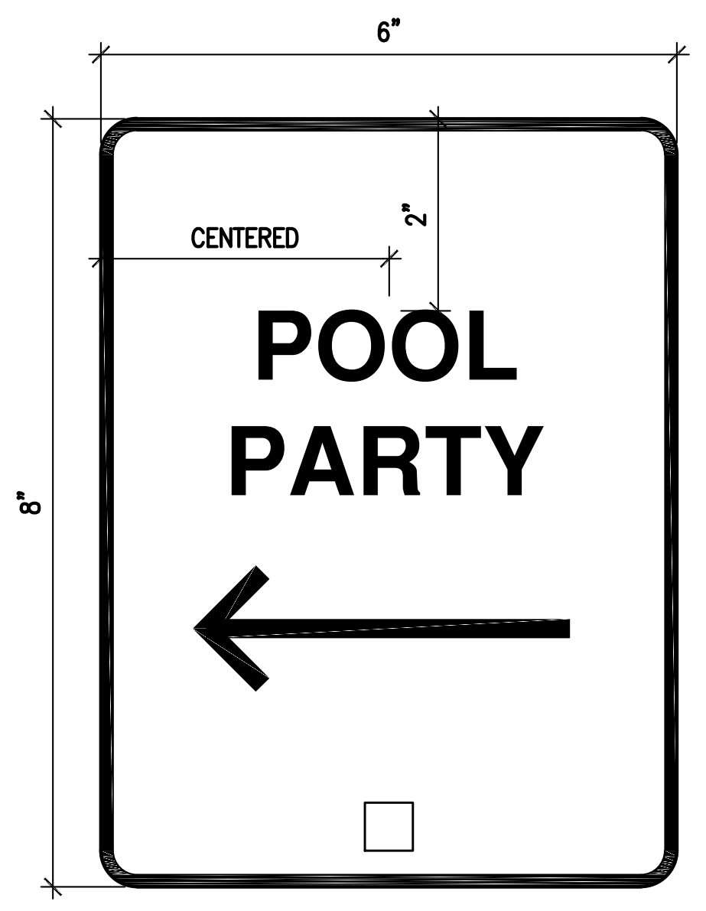
E SIGN TYPE 'E'



F SIGN TYPE 'F'

NOTE: THESE SIGNS ARE MINIMUM REQUIREMENTS. OTHER SIGNS MIGHT BE REQUIRED, REVIEW WITH OWNER AND LOCAL AUTHORITY.

G SIGN TYPE 'G'



H SIGN TYPE 'H'

INTERIOR SIGNAGE SCHEDULE

SIGN NO	DOOR NO	ROOM NAME	SIGN TYPE	ENGRAVED WORDING ROOM NO	ENGRAVED WORDING ROOM IDENTIFICATION
FIRST FLOOR					
103		PLAY AREA	H		POOL PARTY
105		WOMEN'S REST ROOM	B		WOMEN'S RESTROOM
106		MEN'S REST ROOM	B		MEN'S RESTROOM
109		STORAGE	A		STORAGE
110		STORAGE	A		STORAGE
111		STORAGE	A		STORAGE
112		ELECTRICAL	A		ELECTRICAL
113		SENIOR CENTER	A		SENIOR CENTER
113 A		SENIOR CENTER	G		MAX OCCUPANCY (59)
114		CATERING KITCHEN	A		KITCHEN
115		CATERING STORAGE	A		STORAGE
116		MULTI USE ROOMS	A		MULTI USE
116 A		MULTI USE ROOMS	G		MAX OCCUPANCY (94)
141		GYM STORAGE	A		STORAGE
143		HALL	E		OUTDOOR POOL
144		WOMEN'S LOCKER ROOM	F		WOMEN'S LOCKER ROOM
145		JANITOR	A		JANITOR
146		FAMILY RESTROOM 1	C		FAMILY RESTROOM
147		FAMILY RESTROOM 2	C		FAMILY RESTROOM
148		FAMILY CHANGE AREA	C		FAMILY CHANGE
149		MEN'S LOCKER ROOM	F		MEN'S LOCKER ROOM
151		STORAGE	A		STORAGE
152		OFFICE	A		OFFICE
153		OFFICE	A		OFFICE
154		OFFICE	A		OFFICE
158		STORAGE	A		STORAGE
161		WORK	A		STAFF
162		CHILDREN'S REST ROOM	C		RESTROOM
163		CHILD SITTING	A		CHILD SITTING
165		NATATORIUM	E		POOL
166		POOL PARTY	A		POOL PARTY
167		AQUATICS/LIFEGUARD OFFICE	E		LIFEGUARDS
169		POOL STORAGE	A		STORAGE
170		POOL MECHANICAL	A	POOL	MECHANICAL
171		MECHANICAL	A		MECHANICAL
172		TELE/DATA	A		TELE/DATA
173		ELECTRICAL	A		ELECTRICAL
174		POOL SANITIZER	E		POOL CHEMICAL
175		POOL PH BUFFER	E		POOL CHEMICAL
176		NATATORIUM	G		MAXIMUM OCCUPANCY 355
177		GYMNASIUM	G		MAXIMUM OCCUPANCY 560
178		GYMNASIUM	E		COMMUNITY WING
SECOND FLOOR					
201		ELEVATOR	D		
204		JANITOR	A		JANITOR
205		ELEVATOR MACHINE ROOM	A		ELEVATOR MECHANICAL
206		ELECTRICAL	A		ELECTRICAL ROOM
208		STORAGE	A		STORAGE
209		GROUP EXERCISE STUDIO	E		EXERCISE STUDIO
210		ELEVATOR	D		
211		RUNNING TRACK	A		ROOF ACCESS

NOTE:

1. SOME SIGN NUMBERS ARE SHOWN IN MULTIPLE LOCATIONS ON PLAN. CONTRACTOR TO VERIFY PLANS FOR TOTAL # OF SIGNS REQUIRED.

2. PROVIDE FOR A ADDITIONAL DIRECTIONAL SIGNS. COORDINATE WITH OWNER AND ARCHITECT.

3. PROVIDE 2 LARGE 'POOL RULES' SIGNS. COORDINATE WITH OWNER AND ARCHITECT.

4. SEE INTERIOR ELEVATIONS FOR LIBRARY AND RECEPTION AREA SIGNS.

5. SEE EXTERIOR ELEVATIONS FOR BUILDING SIGN.

CHRISTOPHER THOMAS KASTELIC 203517

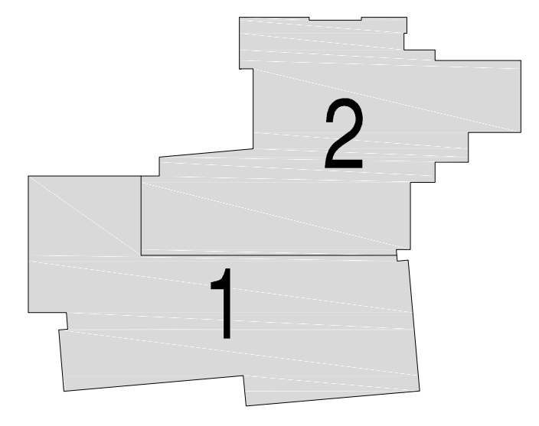
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04–13–09
DESIGN DEVELOPMENT	07–10–09
90% CD'S	09–07–09
CONSTRUCTION DOCUMENTS	09–22–09
FINAL CD'S	11–04–09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

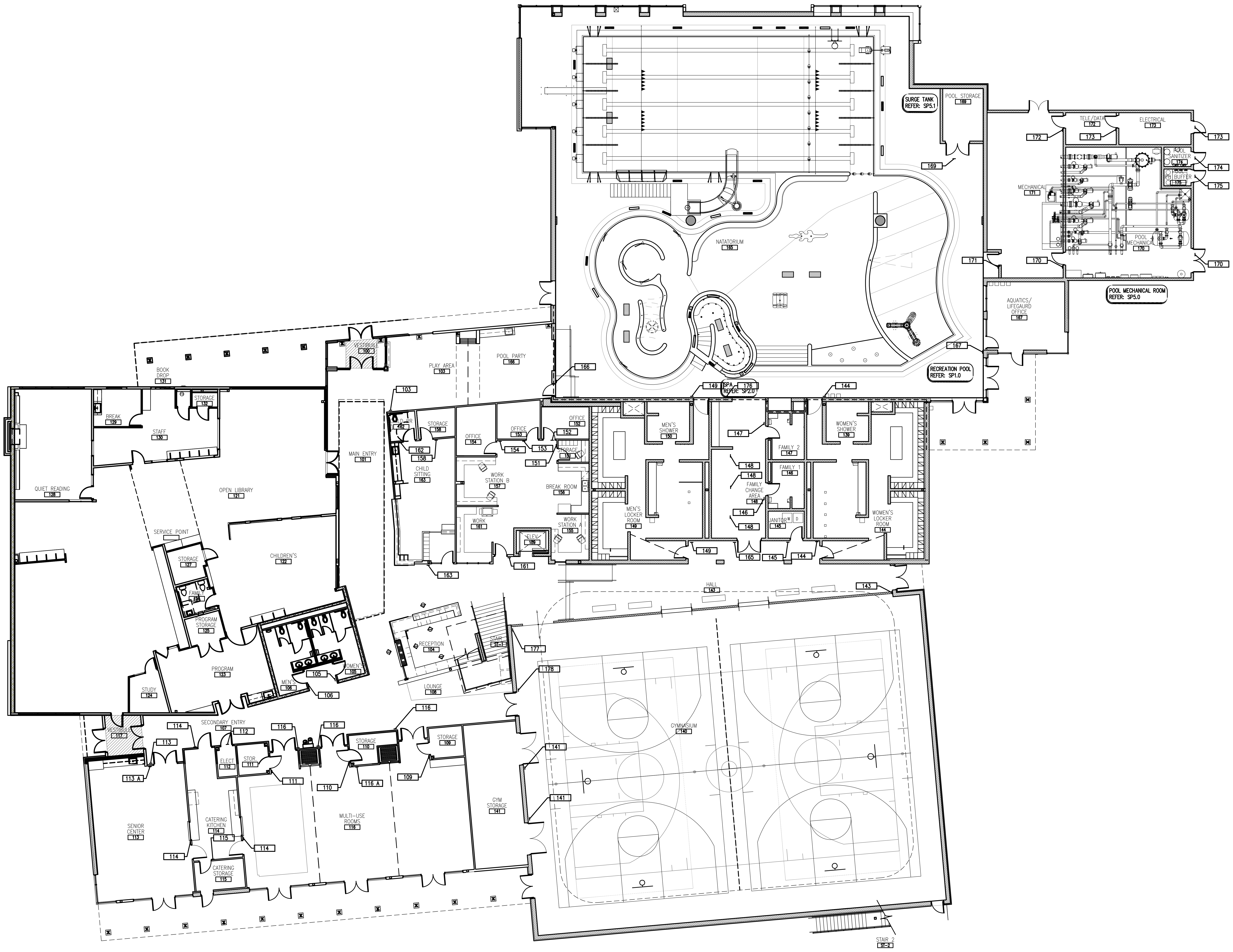
FRUITA COLORADO

SCD Project No.: 0901

SIGN SCHEDULE
AND TYPES

Drawn by:
Checked by:

A2.80



1 FIRST LEVEL SIGNAGE PLAN
SCALE: 3/32" = 1'-0"

NORTH

0' 4' 8' 16'

All information appearing herein shall not be duplicated, discharged or otherwise used without the written consent of Sink Combs Dethlefs.

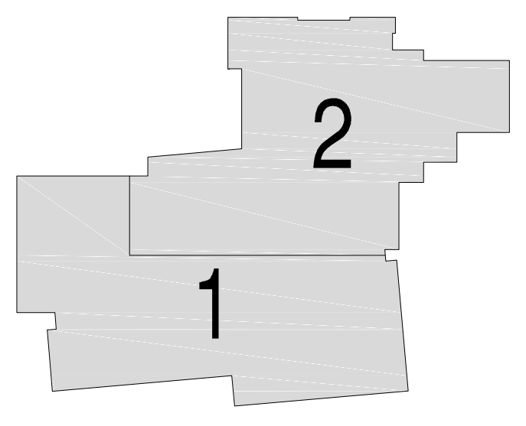
CHRISTOPHER THOMAS KASTELIC 203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

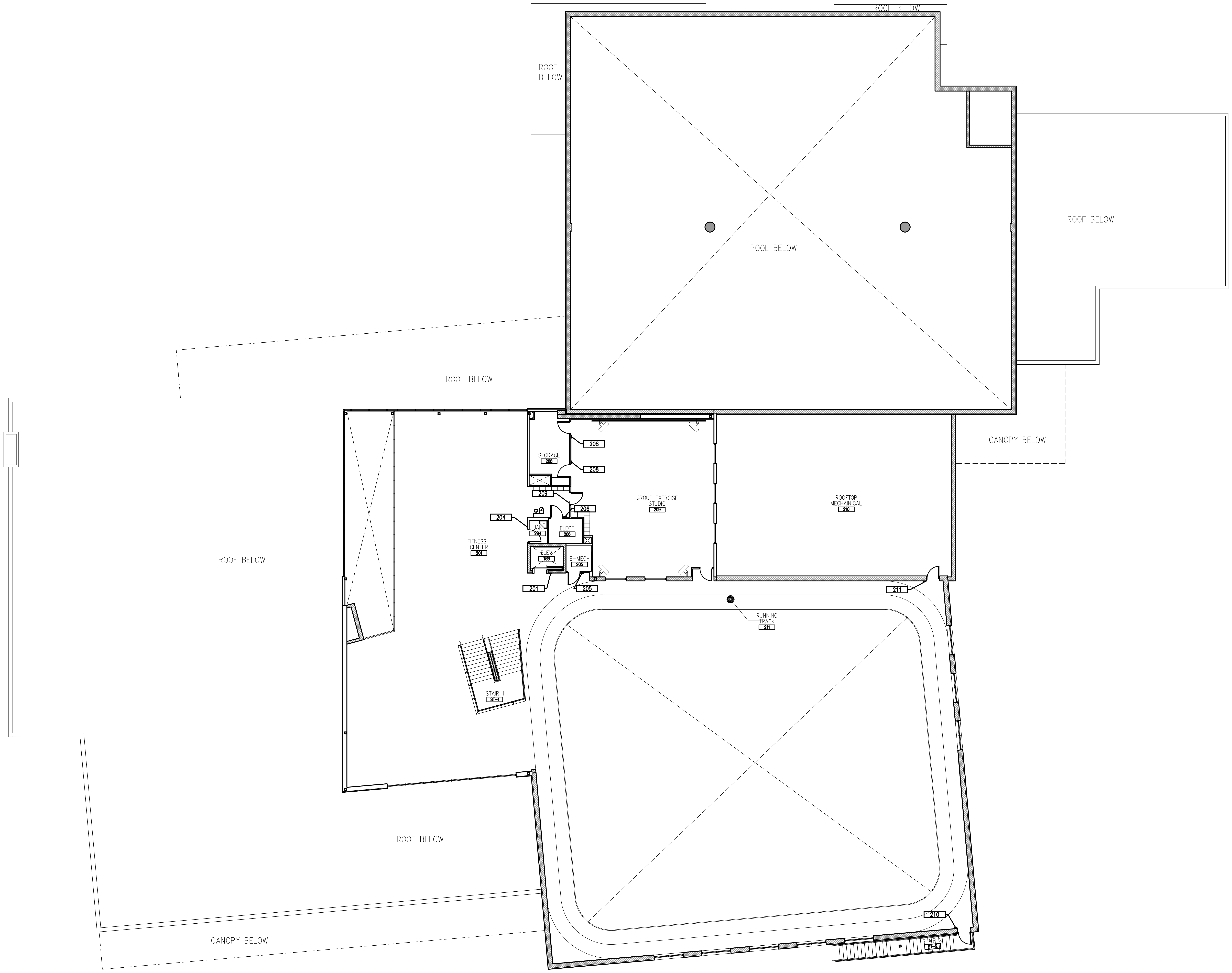
SCD Project No.: 0901

FIRST LEVEL SIGNAGE PLAN

Drawn by:

Checked by:

A2.81



1 SECOND LEVEL SIGNAGE PLAN

SCALE: 3/32" = 1'-0"

STATE OF COLORADO
CHRISTOPHER
THOMAS
KASTELIC
203517
LICENSED ARCHITECT
11.4.09

SINK COMBS DETHLEFS

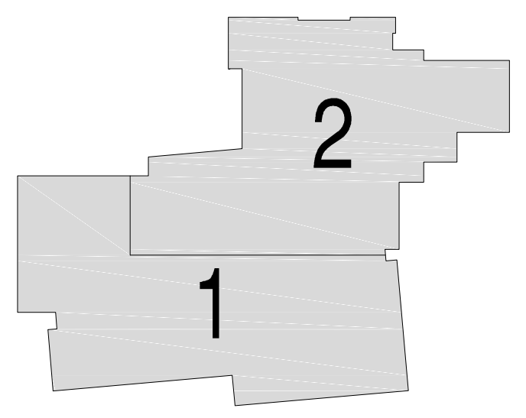
A Professional Corporation for Architecture

475 Lincoln Street,
Suite 100
Denver, Colorado 80203

303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

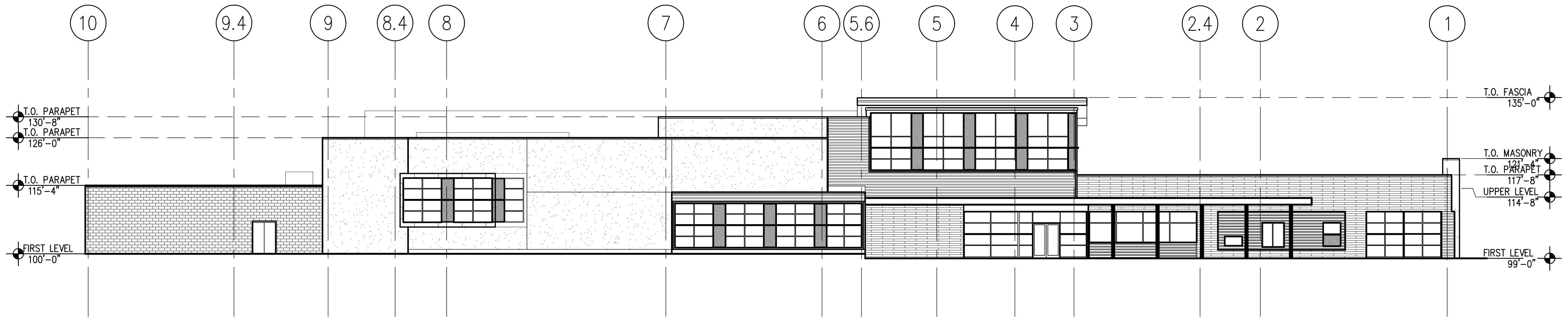
FRUITA COLORADO

SCD Project No.: 0901

SECOND LEVEL
SIGNAGE PLAN

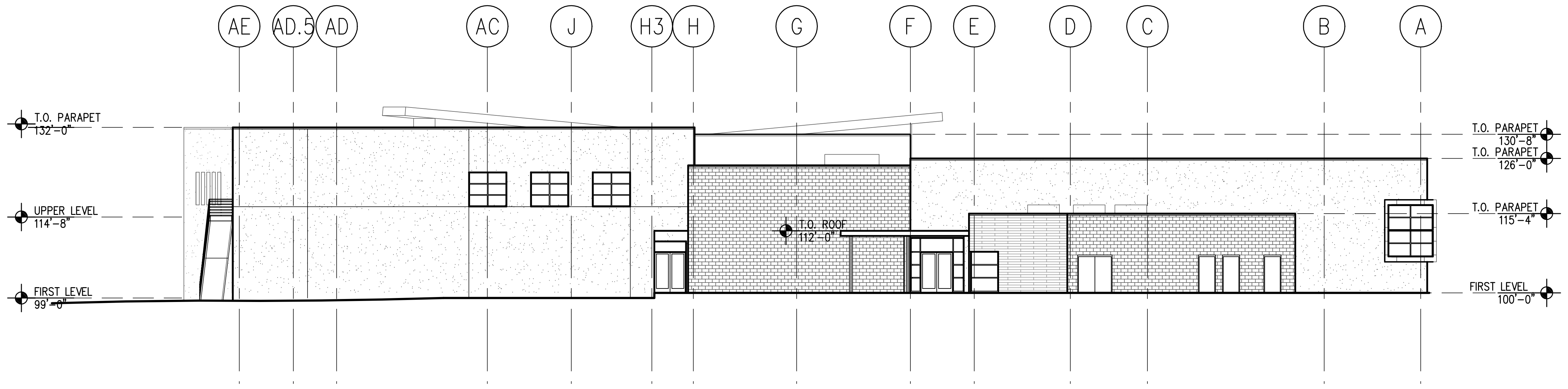
Drawn by:
Checked by:

A2.82



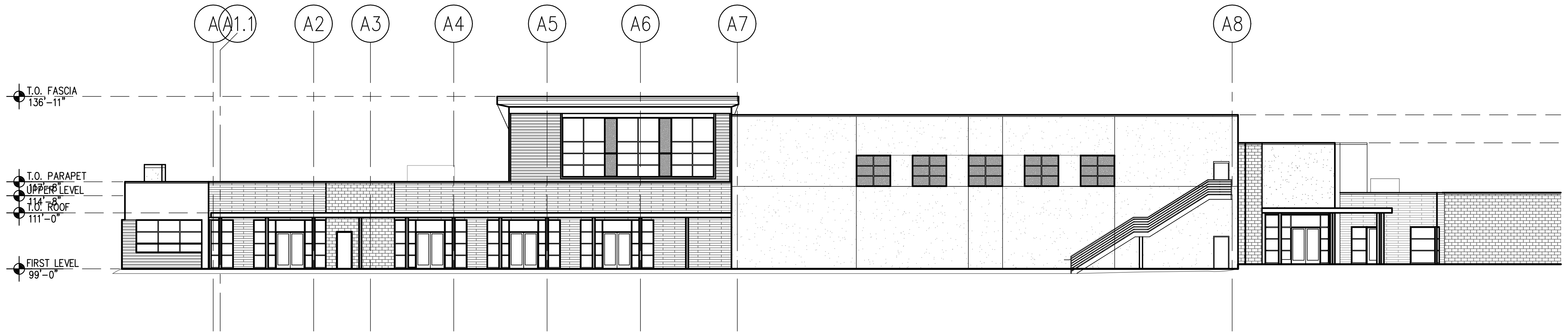
4 BUILDING ELEVATIONS - NORTH

1/16" = 1'-0"



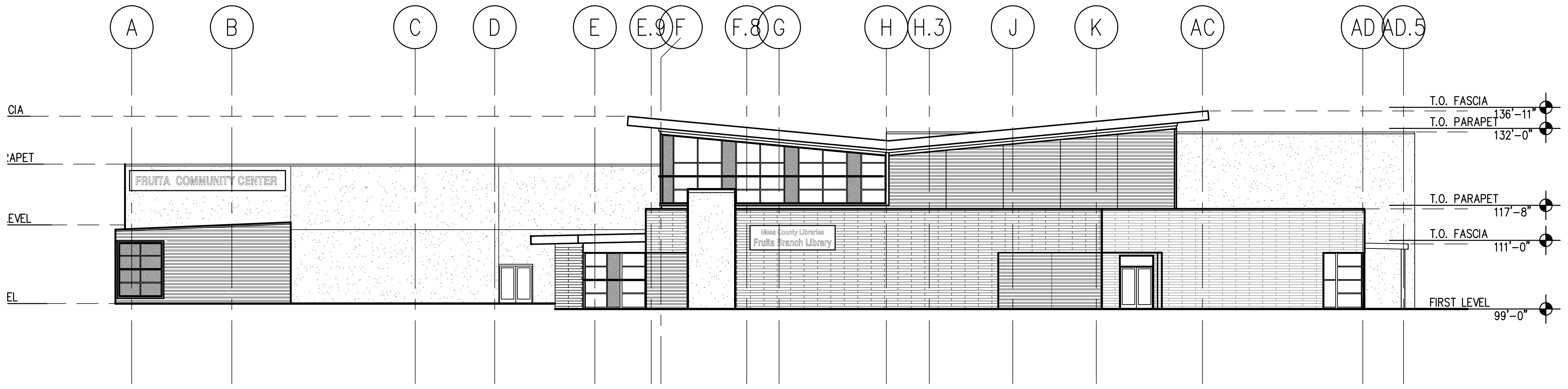
3 BUILDING ELEVATIONS - EAST

1/16" = 1'-0"



2 BUILDING ELEVATIONS - SOUTH

1/16" = 1'-0"



1 BUILDING ELEVATIONS - WEST

1/16" = 1'-0"

CHRISTOPHER THOMAS KASTELIC 203517

11.4.09

[redacted]

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | ARCHITECTS

[redacted]

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

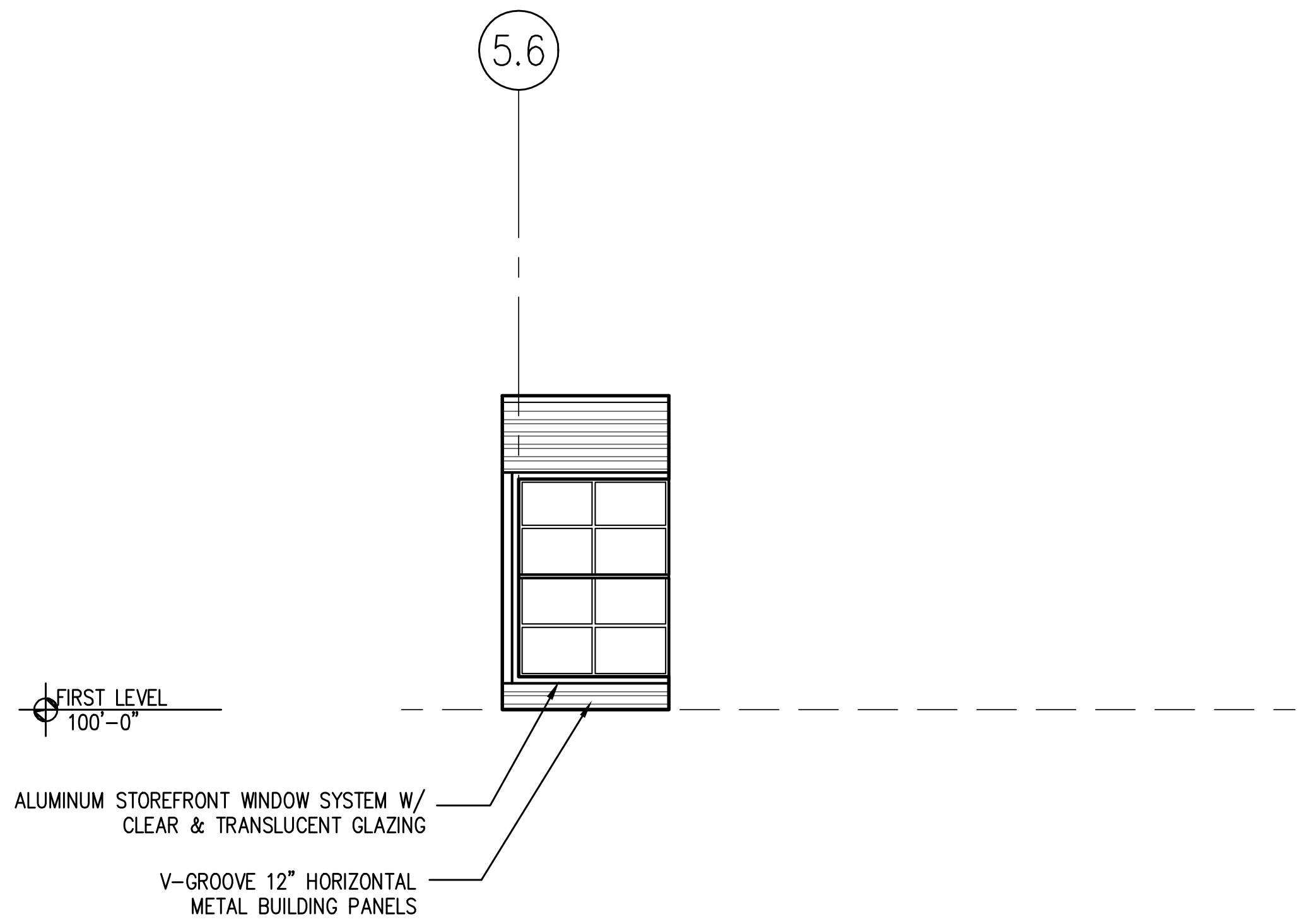
FRUITA COLORADO

SCD Project No.: 0901

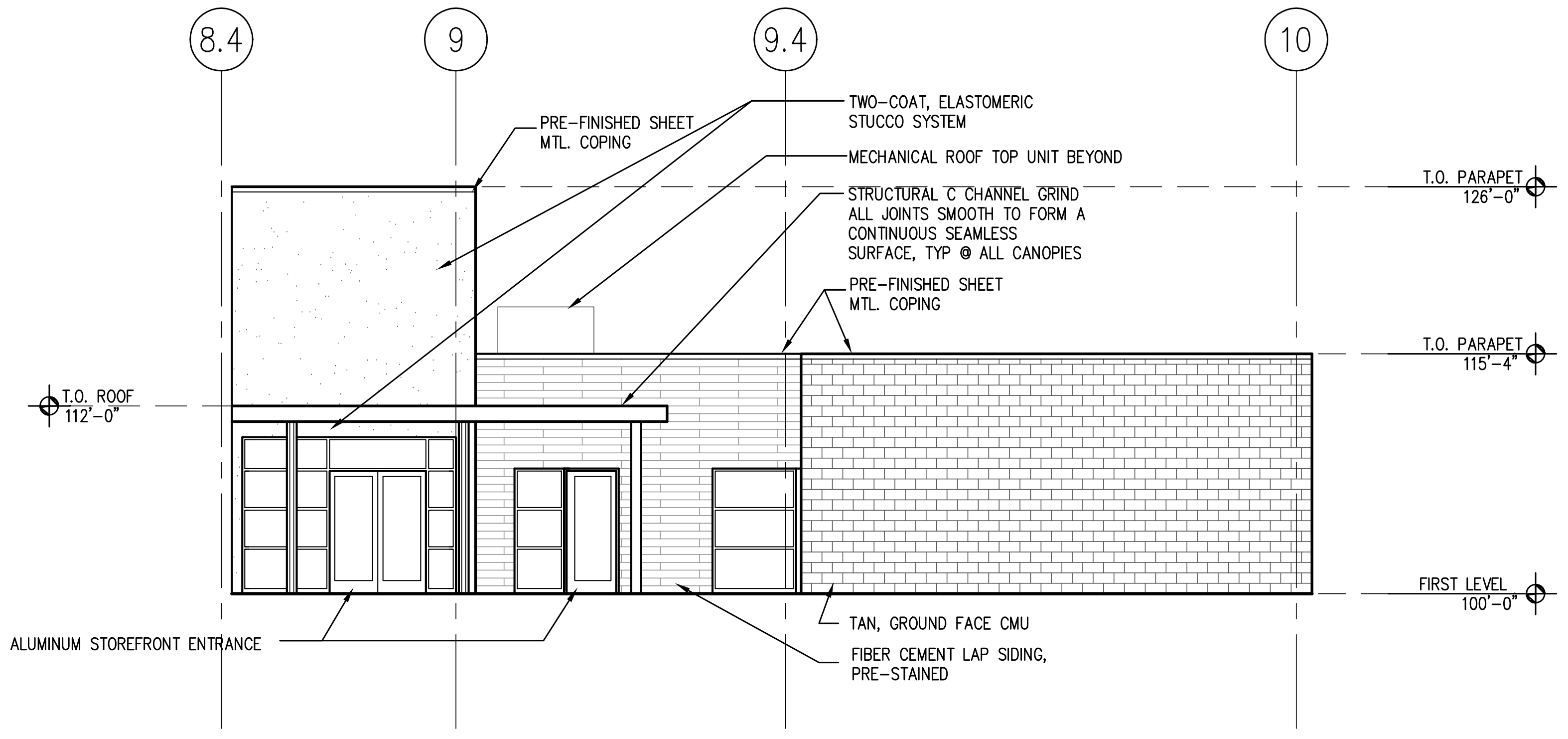
BUILDING ELEVATIONS

Drawn by:
Checked by:

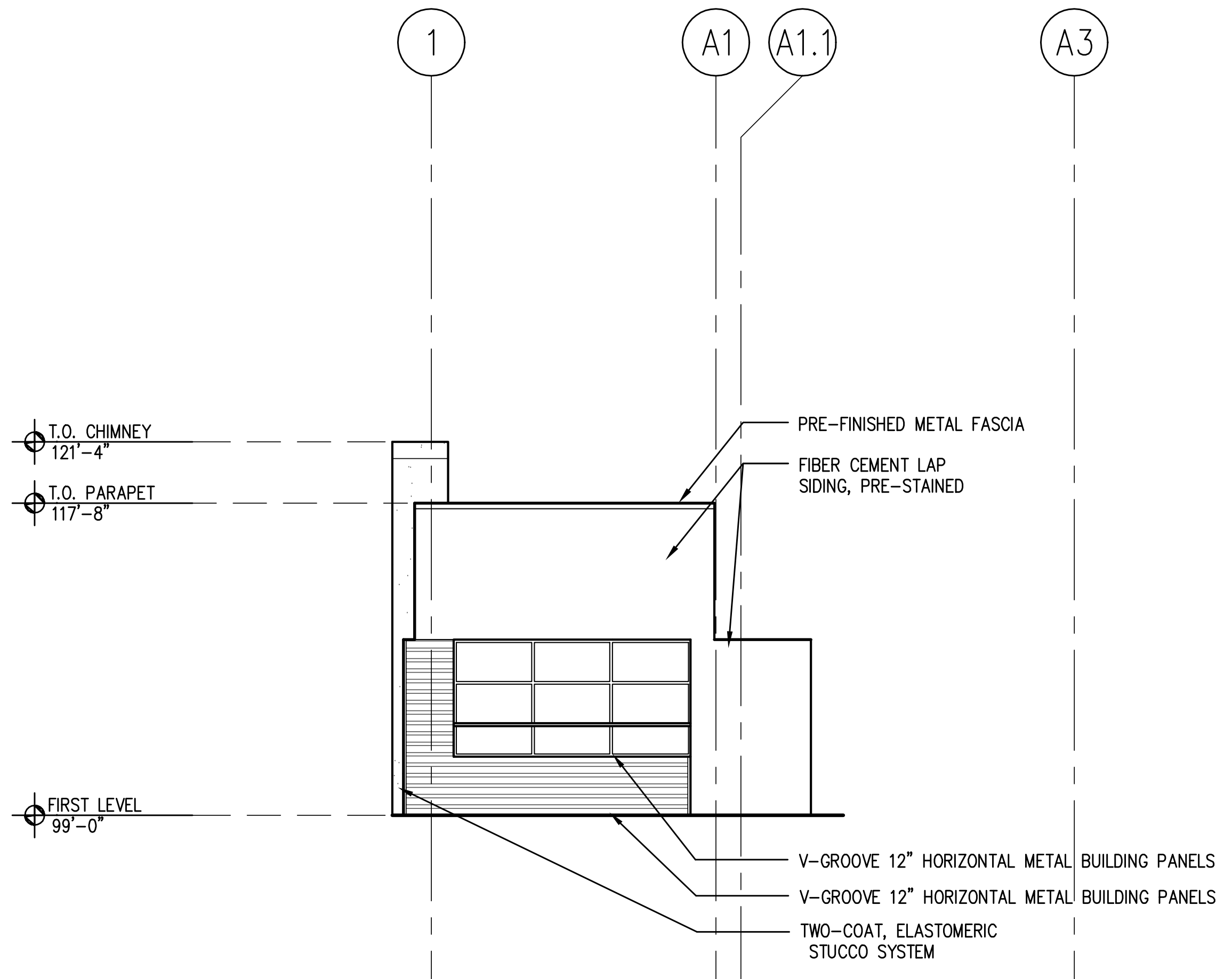
A3.10



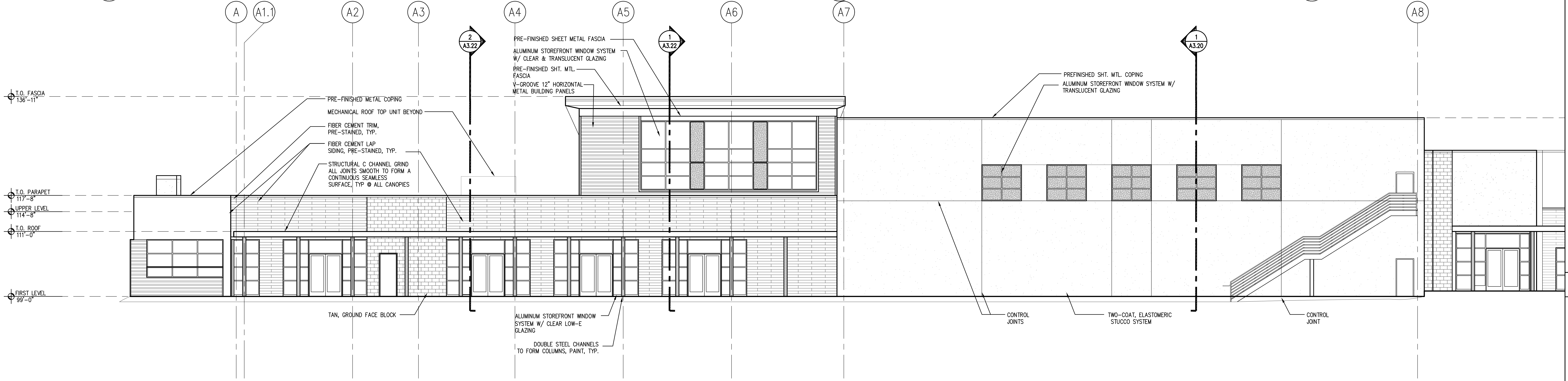
5 BUILDING ELEVATIONS - SOUTH (CONT)
1/8" = 1'-0"



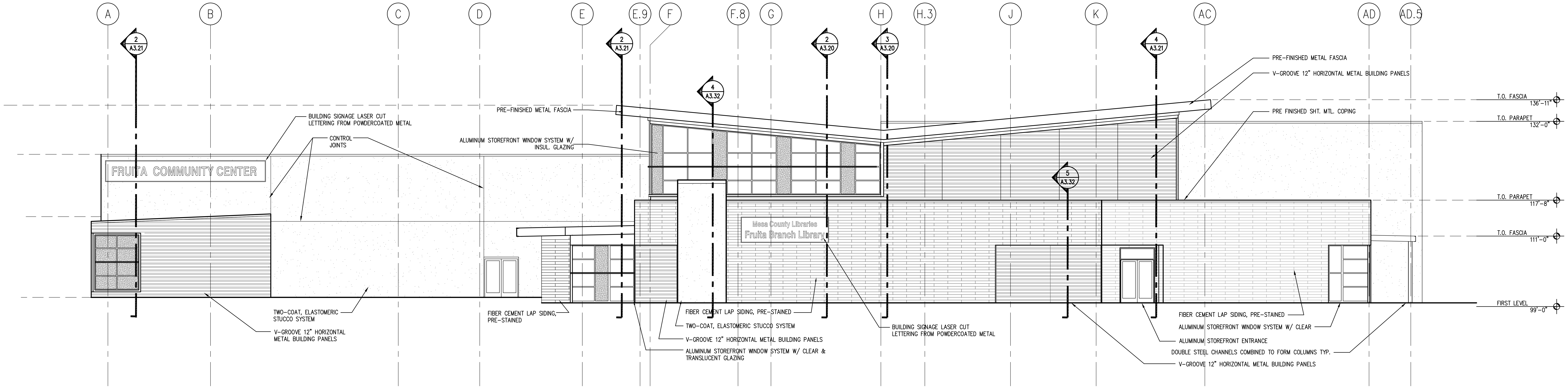
4 BUILDING ELEVATIONS - SOUTH (CONT)
1/8" = 1'-0"



3 BUILDING ELEVATIONS - SOUTH (CONT)
1/8" = 1'-0"



2 BUILDING ELEVATIONS - SOUTH
1/8" = 1'-0"



1 BUILDING ELEVATIONS - WEST
1/8" = 1'-0"

CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

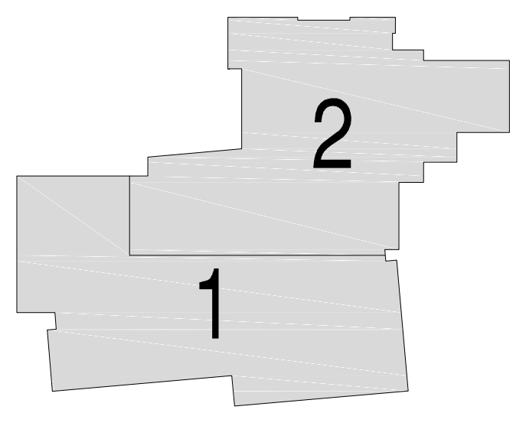
A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

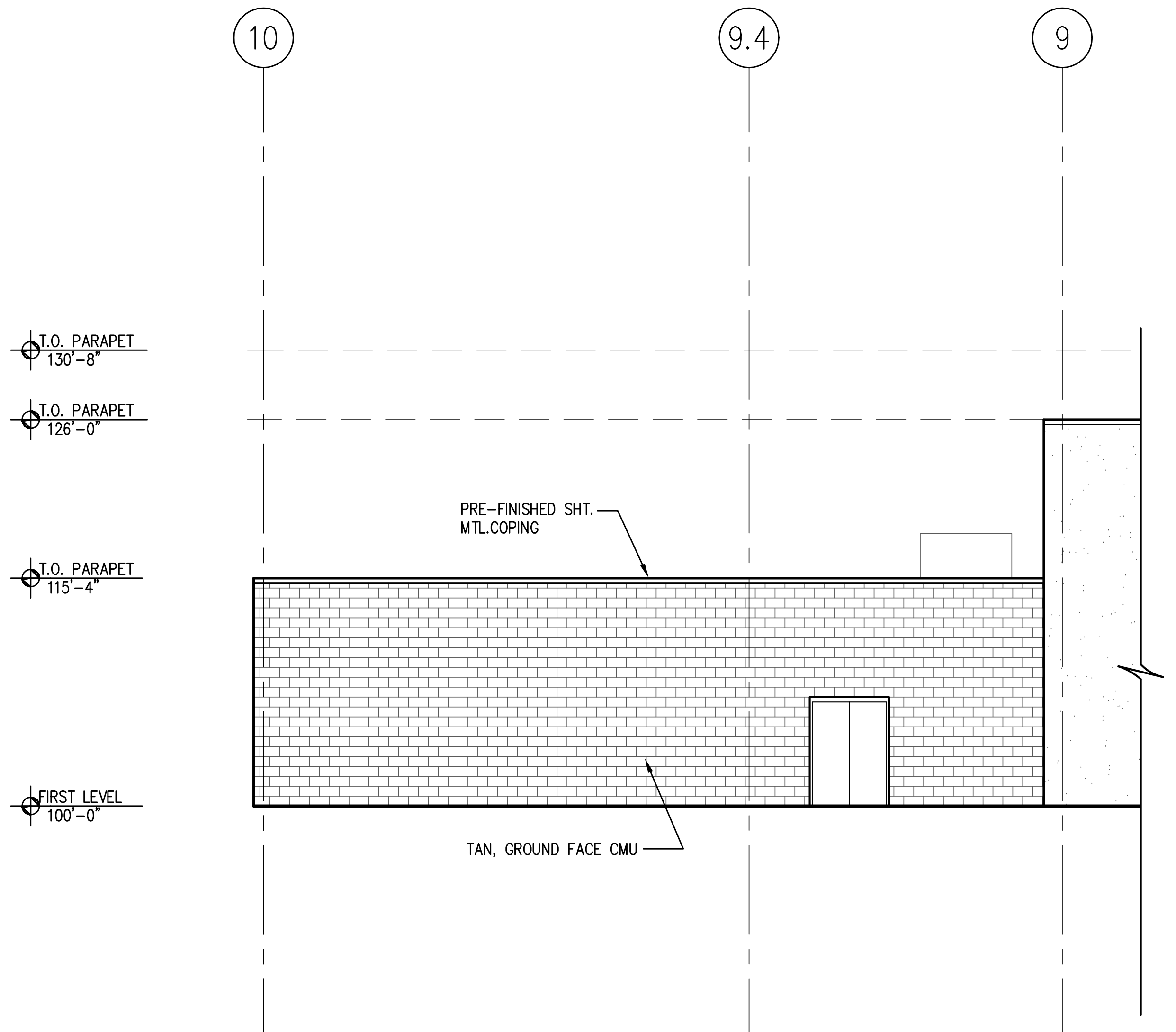
FRUITA COLORADO

SCD Project No.: 0901

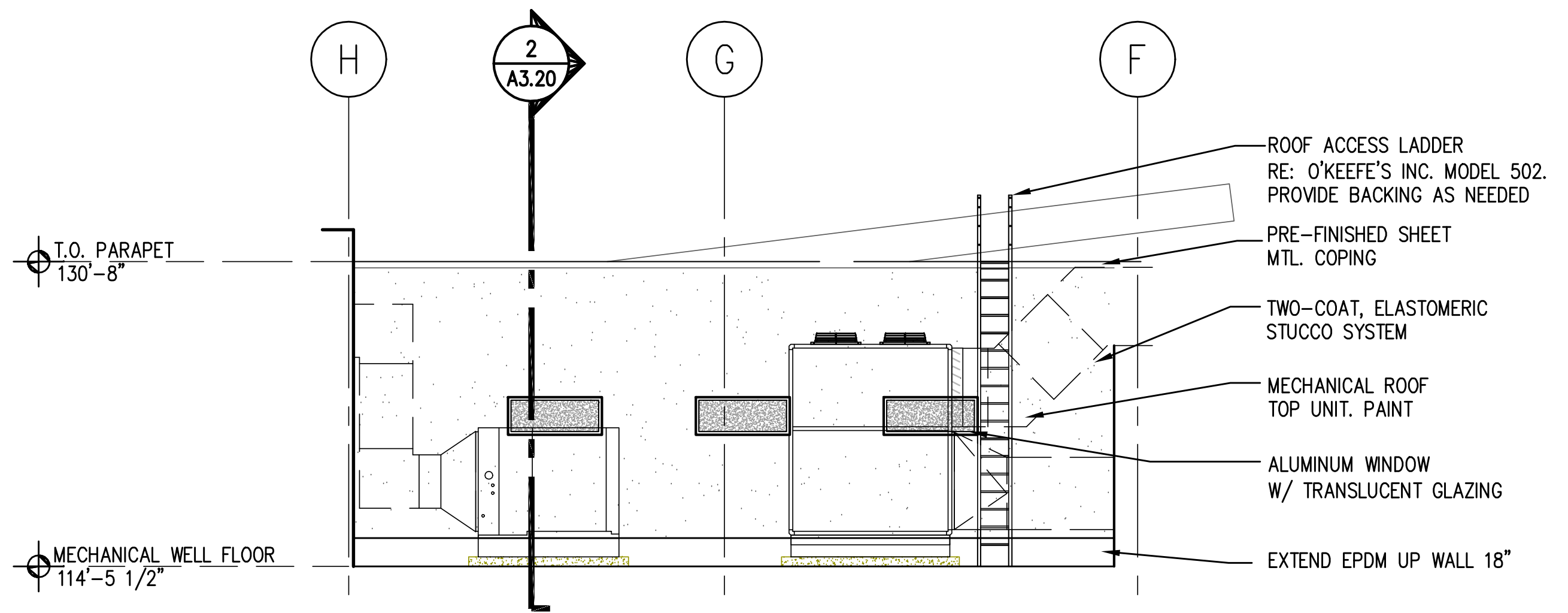
ELEVATIONS

Drawn by:
Checked by:

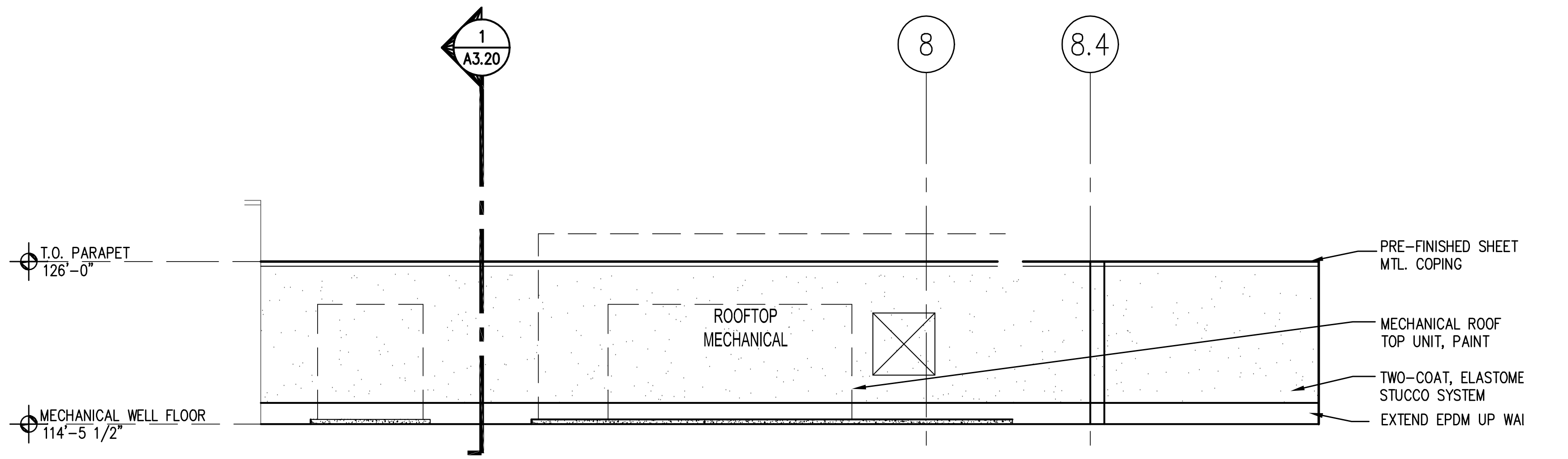
A3.11



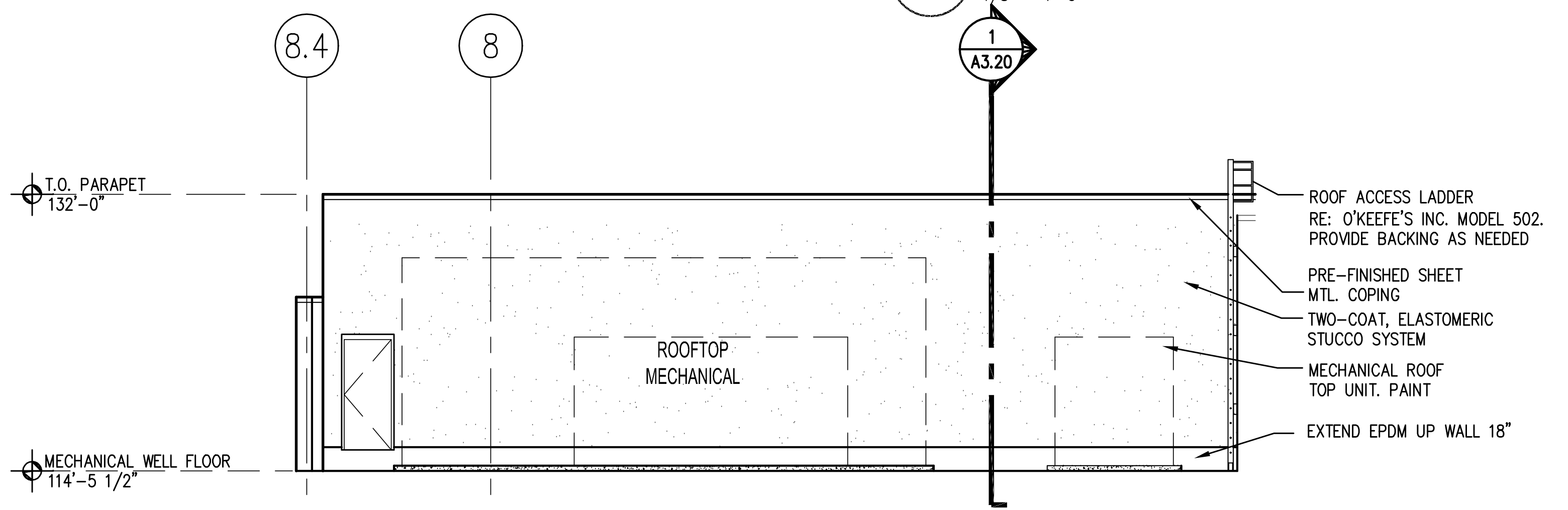
2 BUILDING ELEVATIONS - NORTH (CONT)
1/8" = 1'-0"



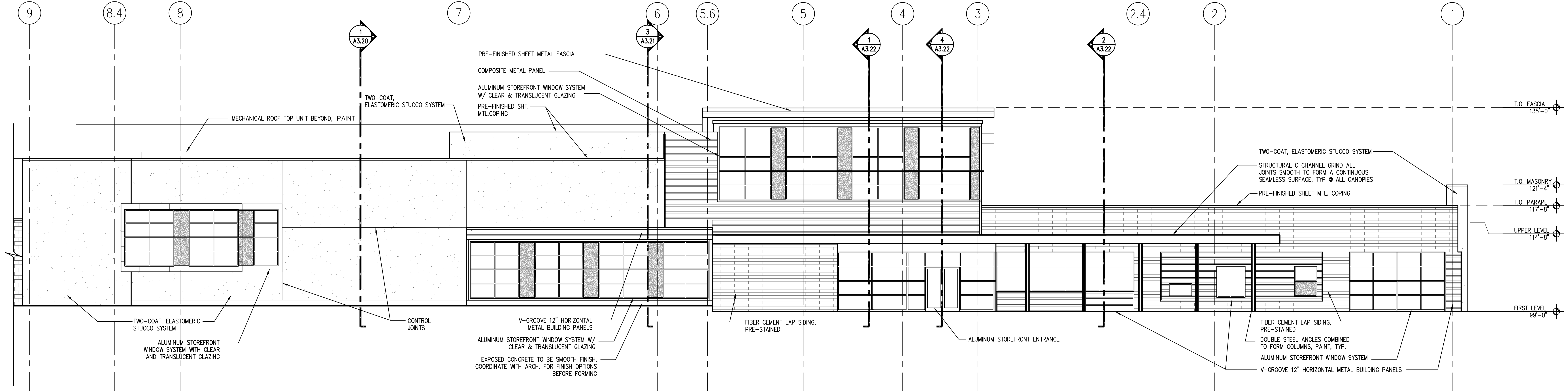
4 MECHANICAL WELL ELEVATION - WEST
1/8" = 1'-0"



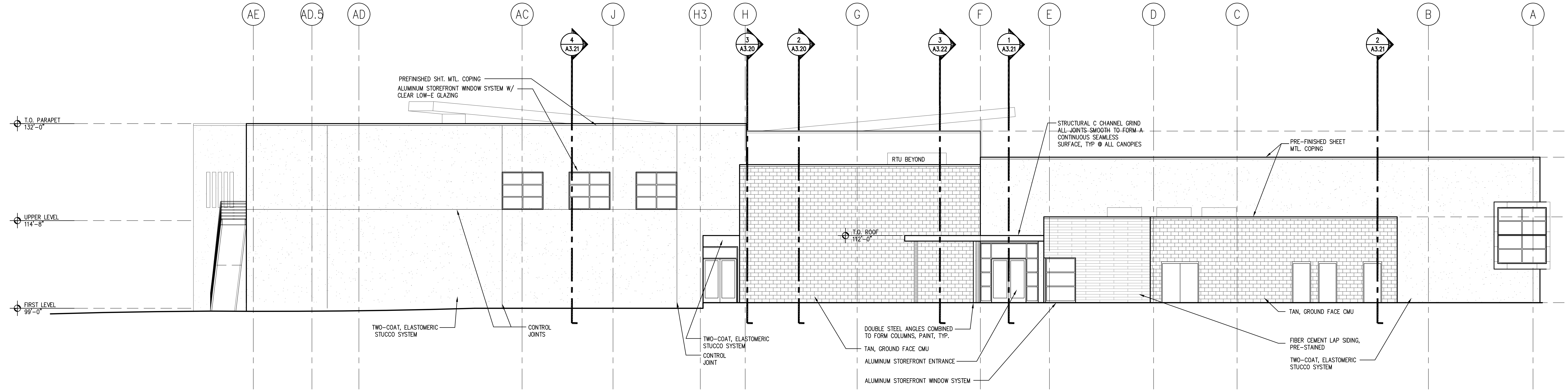
5 MECHANICAL WELL ELEVATION - NORTH
1/8" = 1'-0"



3 MECHANICAL WELL ELEVATION - SOUTH
1/8" = 1'-0"



2 BUILDING ELEVATIONS - NORTH
1/8" = 1'-0"



1 BUILDING ELEVATIONS - EAST
1/8" = 1'-0"

CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation
for Architecture

475 Lincoln Street,
Suite 100
Denver, Colorado 80203

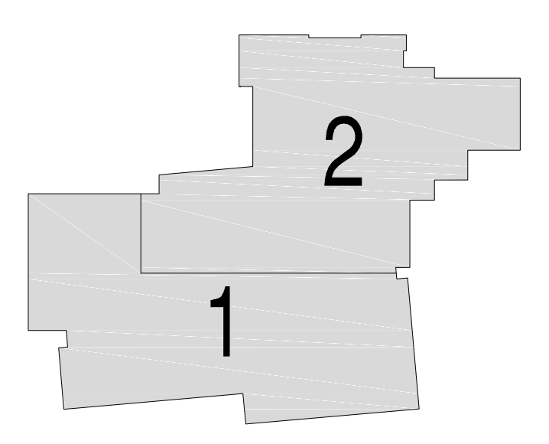
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL – DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

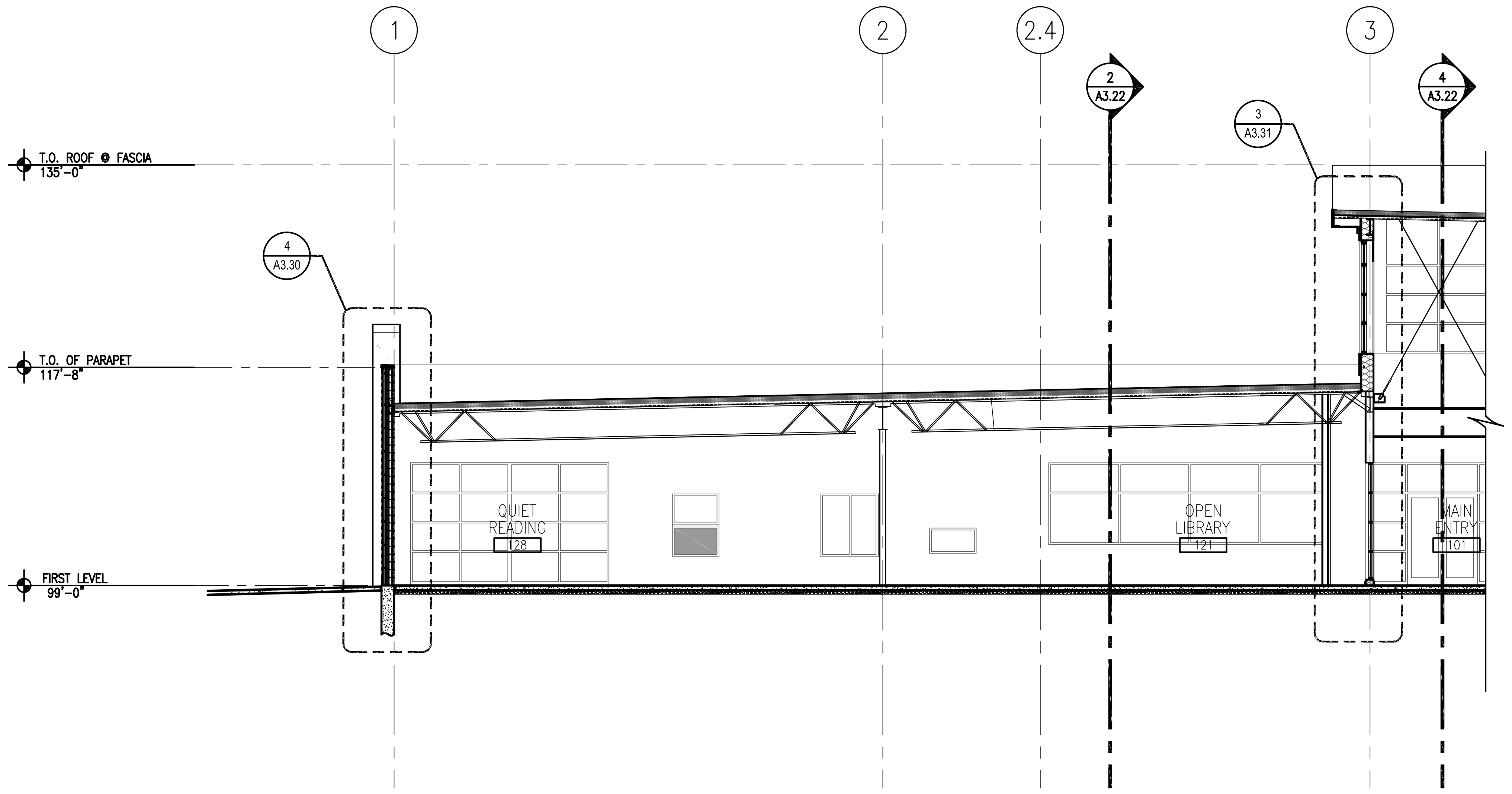
FRUITA COLORADO

SCD Project No.: 0901

ELEVATIONS

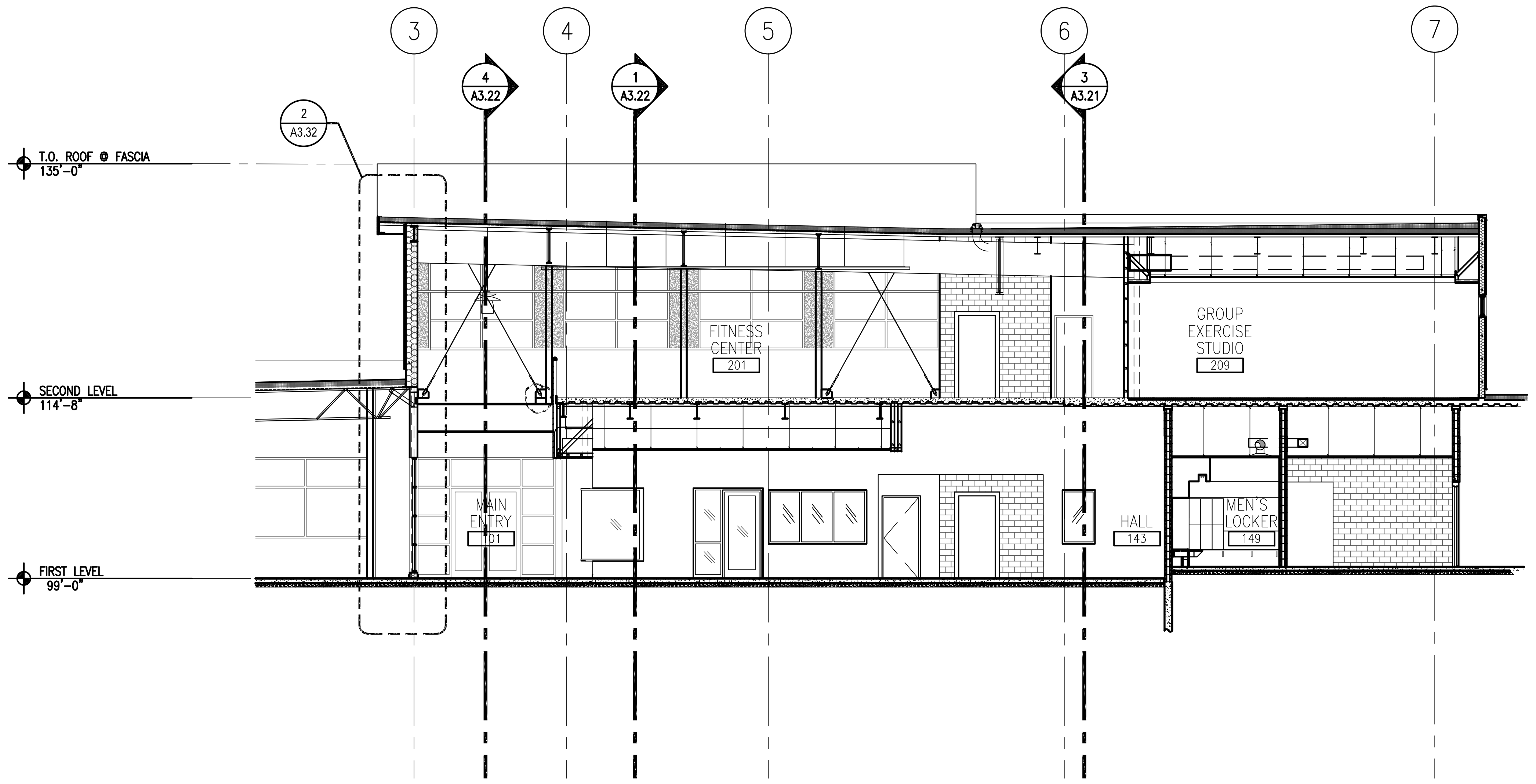
Drawn by:
Checked by:

A3.12



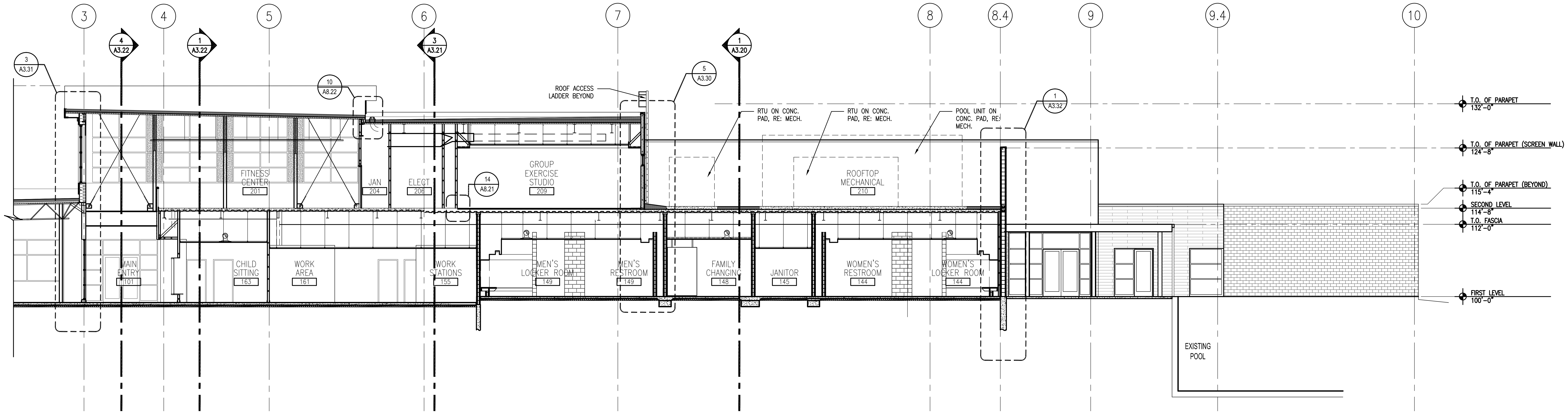
2 BUILDING SECTION (CONT)

SCALE: 1/8" = 1'-0"



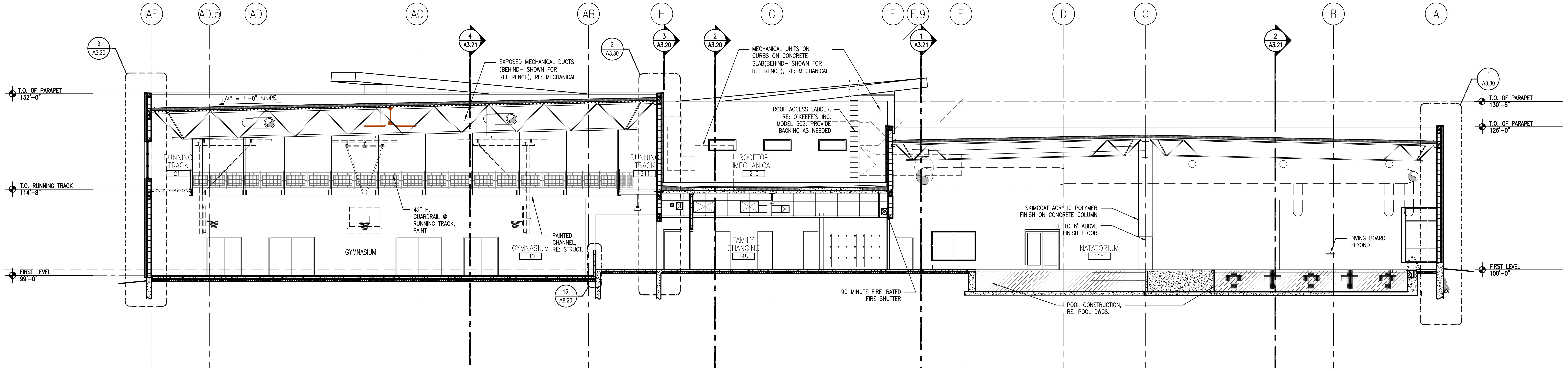
3 BUILDING SECTION (CONT)

SCALE: 1/8" = 1'-0"



2 BUILDING SECTION

SCALE: 1/8" = 1'-0"



1 BUILDING SECTION

SCALE: 1/8" = 1'-0"

CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation
for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

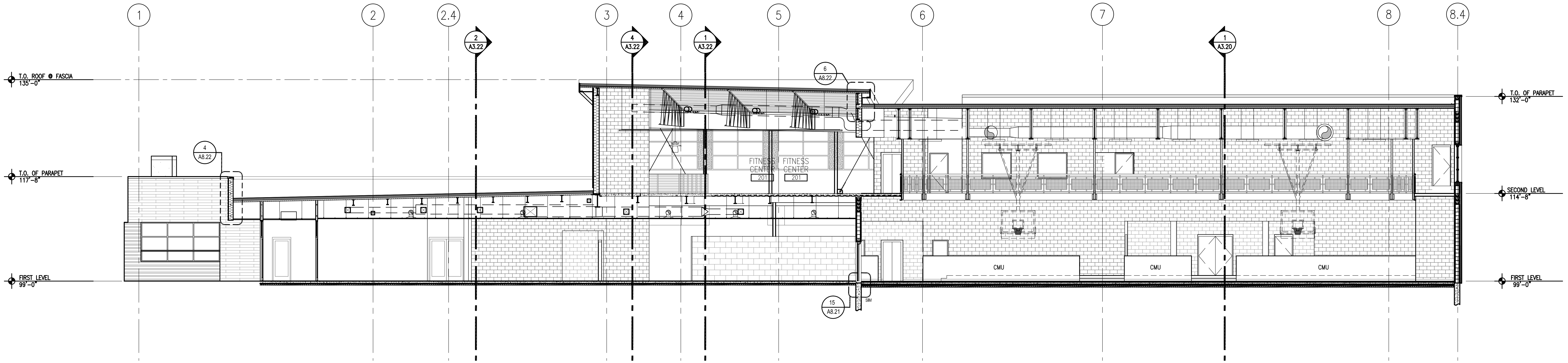
FRUITA COLORADO

SCD Project No.: 0901

BUILDING SECTIONS

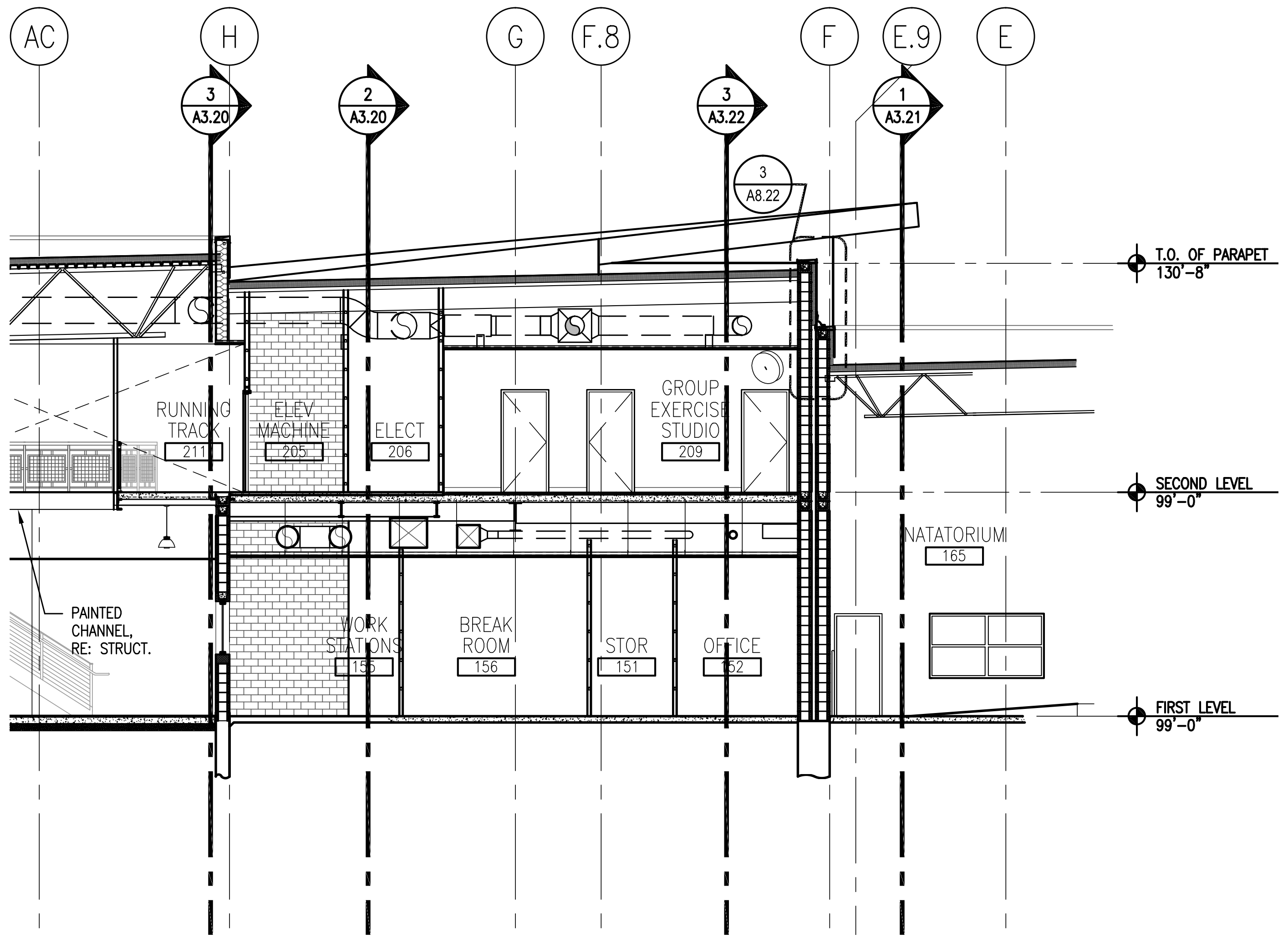
Drawn by:
Checked by:

A3.20



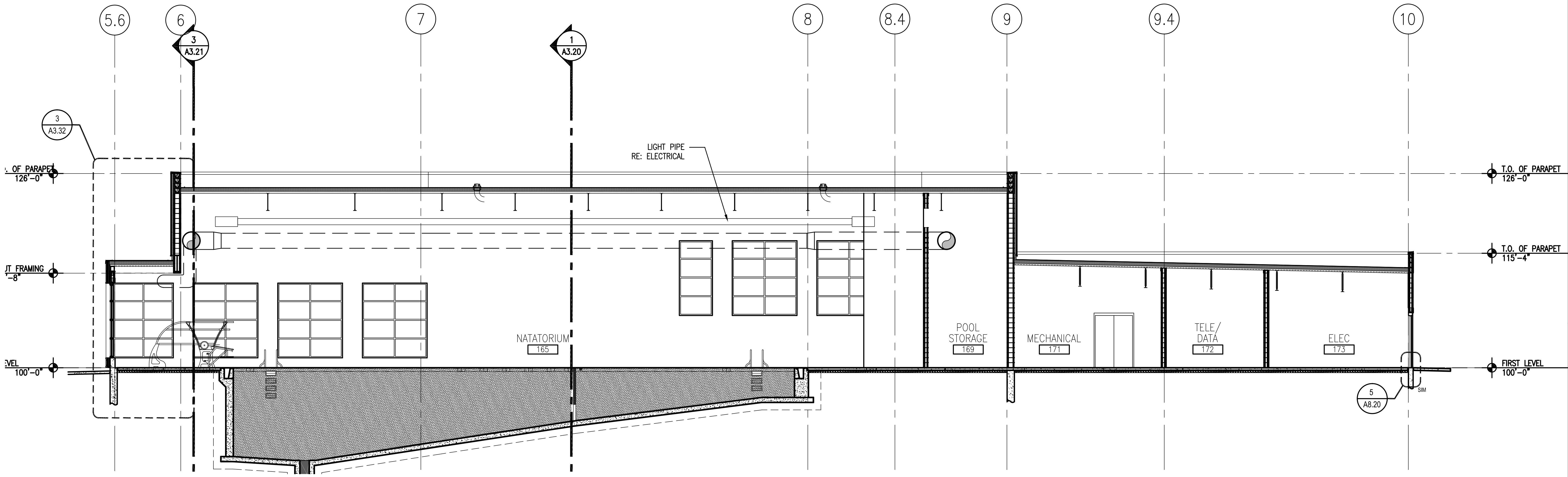
④ BUILDING SECTION

SCALE: 1/8" = 1'-0"



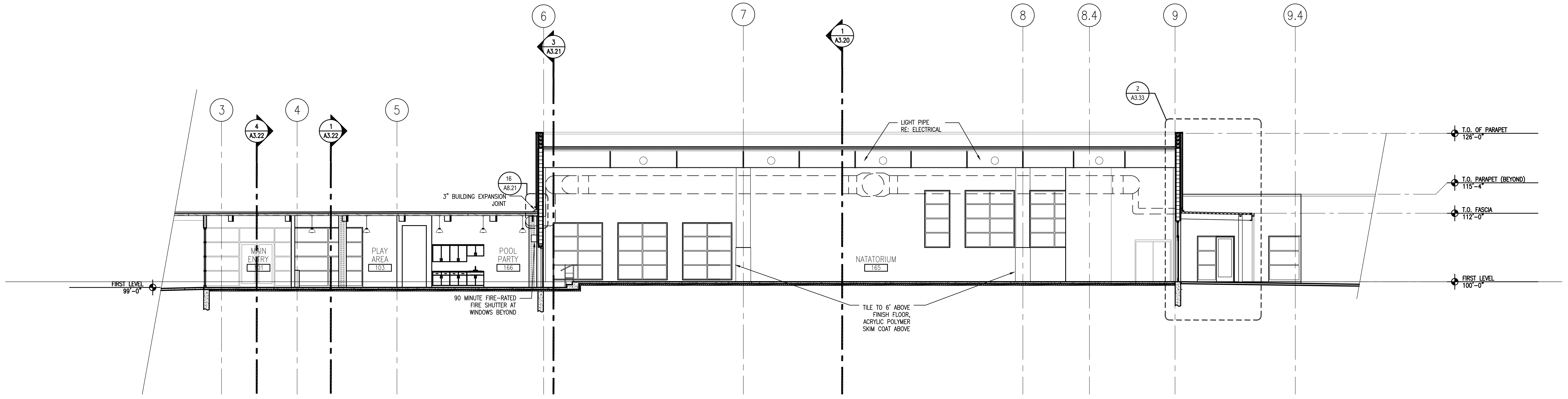
③ BUILDING SECTION

SCALE: 1/8" = 1'-0"



② BUILDING SECTION

SCALE: 1/8" = 1'-0"



① BUILDING SECTION

SCALE: 1/8" = 1'-0"

STATE OF COLORADO
CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

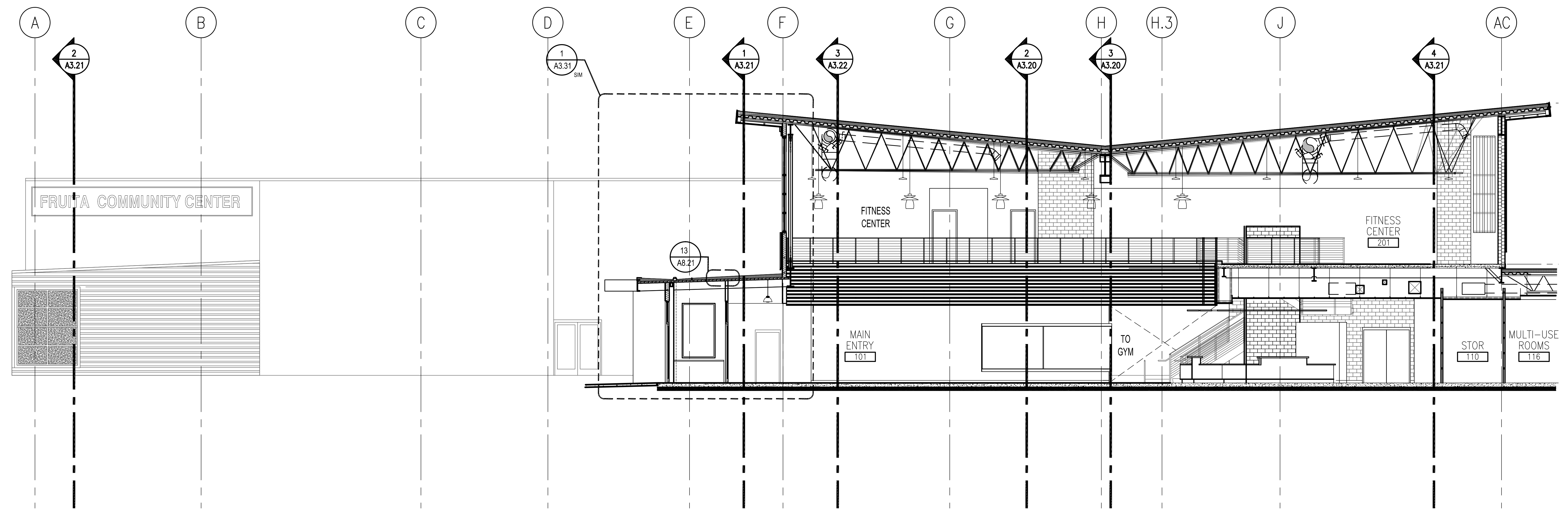
FRUITA COLORADO

SCD Project No.: 0901

BUILDING SECTIONS

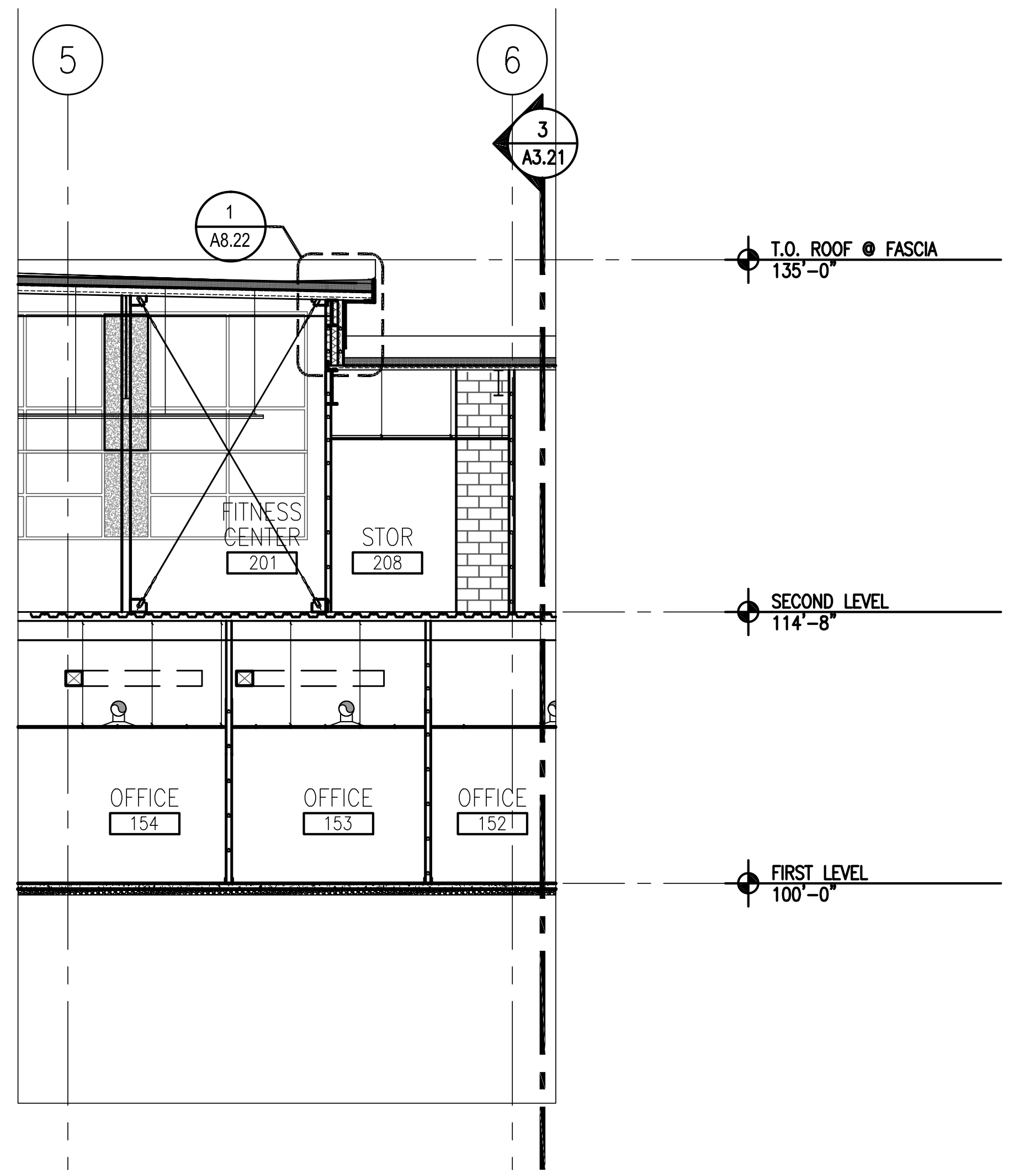
Drawn by:
Checked by:

A3.21



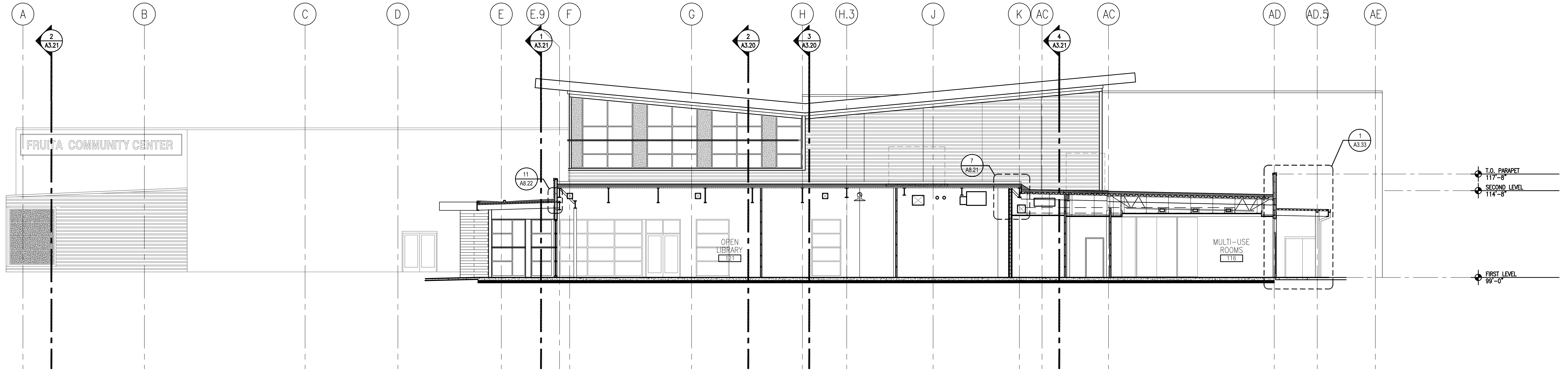
4 BUILDING SECTION

SCALE: 1/8" = 1'-0"



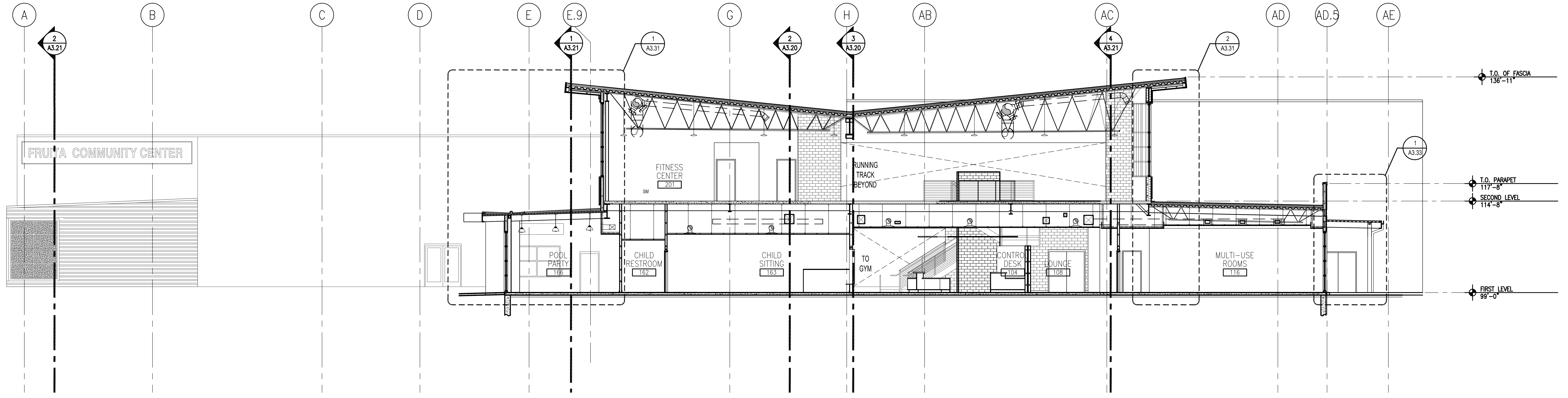
3 BUILDING SECTION

SCALE: 1/8" = 1'-0"



2 BUILDING SECTION

SCALE: 1/8" = 1'-0"



1 BUILDING SECTION

SCALE: 1/8" = 1'-0"

CHRISTOPHER THOMAS KASTELIC 203517

11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

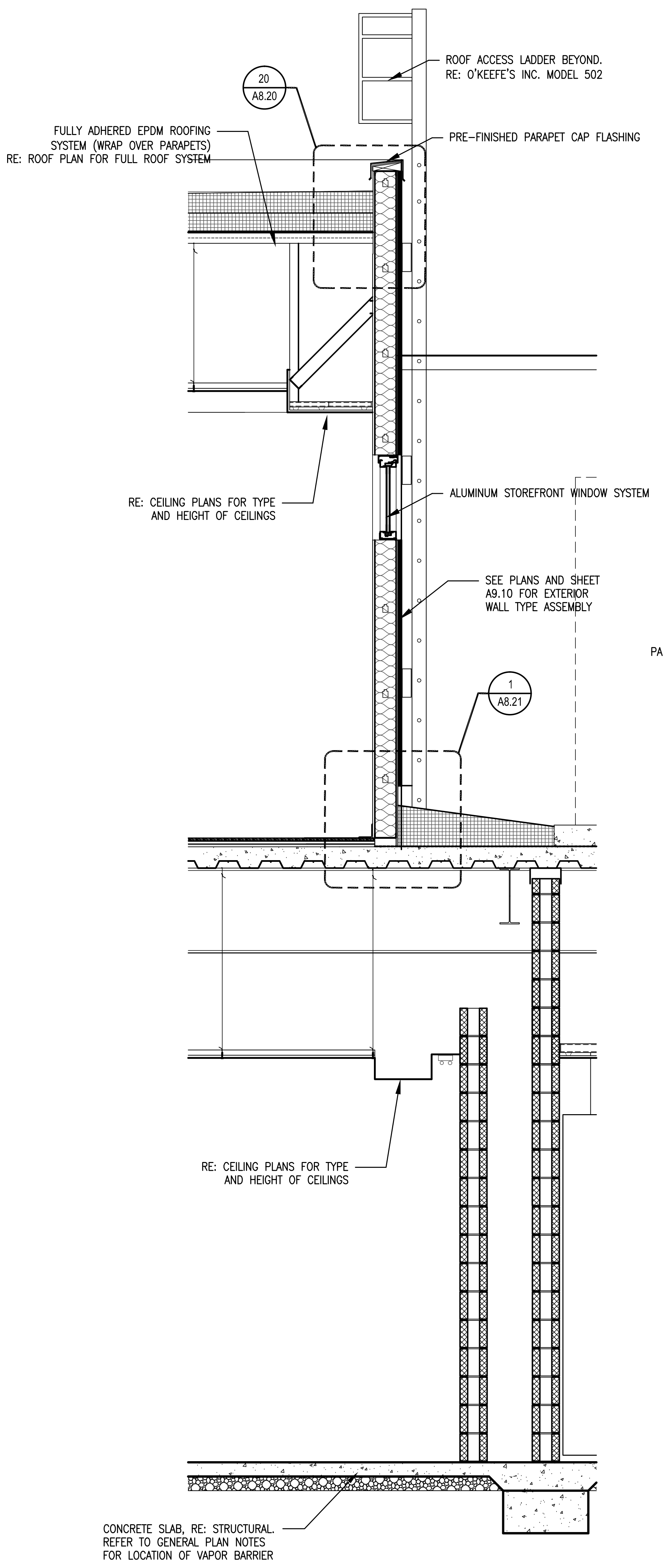
FRUITA COLORADO

SCD Project No.: 0901

BUILDING SECTIONS

Drawn by:
Checked by:

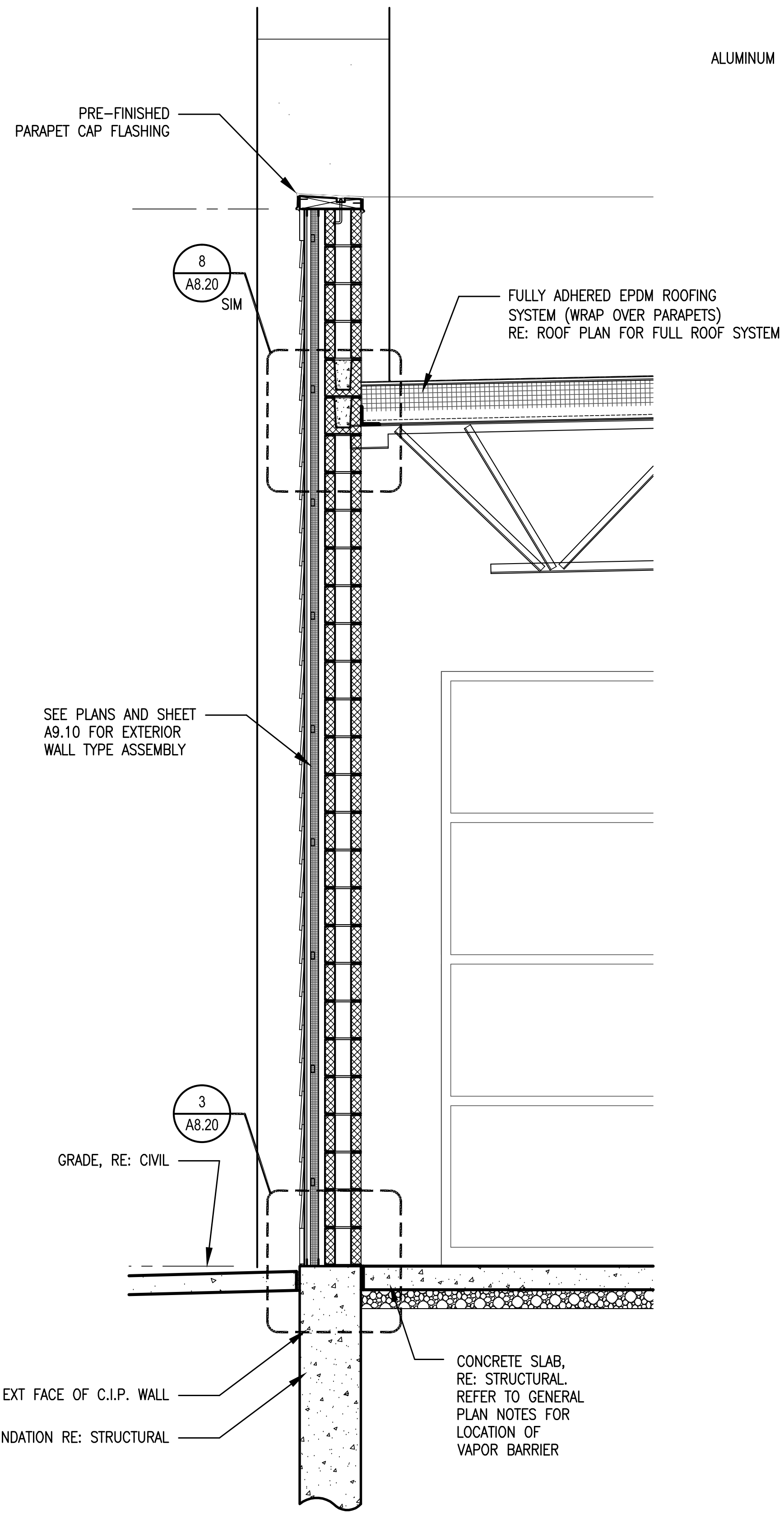
A3.22



NOTE: RE: CIVIL AND PLUMBING FOR FOUNDATION DRAIN SYSTEM.

5 WALL SECTION

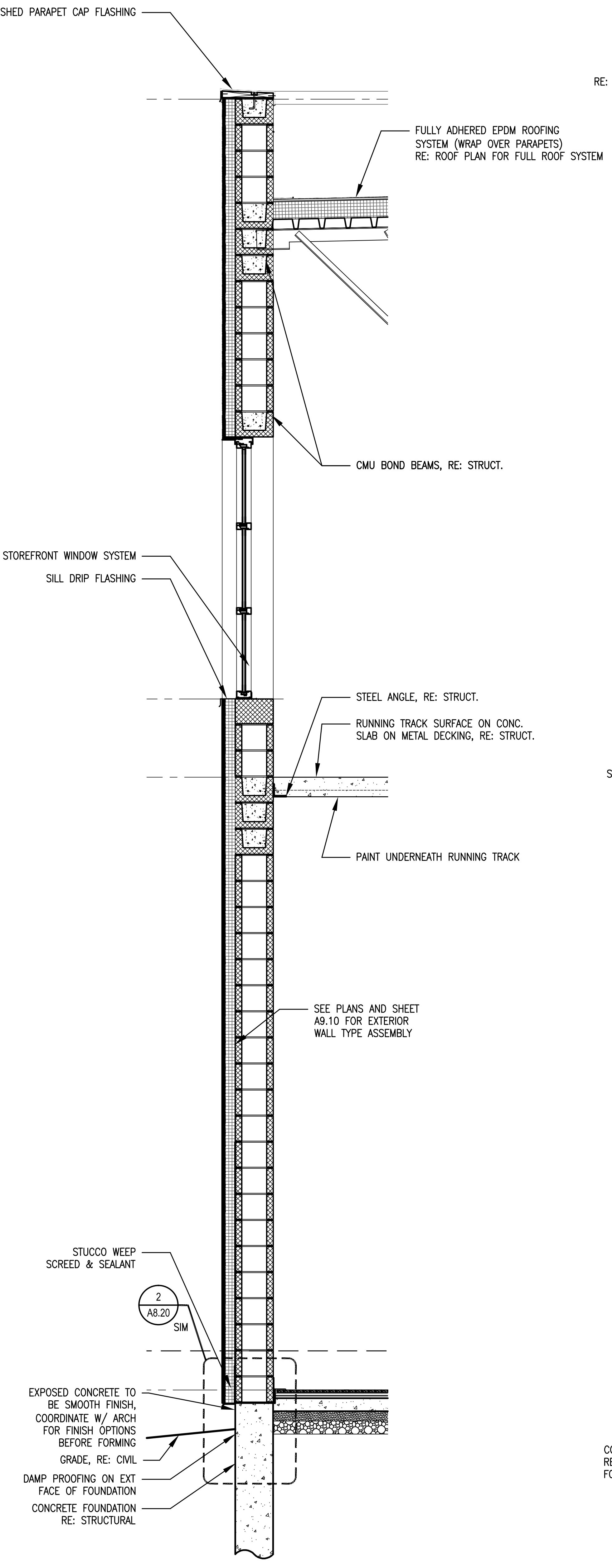
SCALE: 1/2" = 1'-0"



NOTE: RE: CIVIL AND PLUMBING FOR FOUNDATION DRAIN SYSTEM.

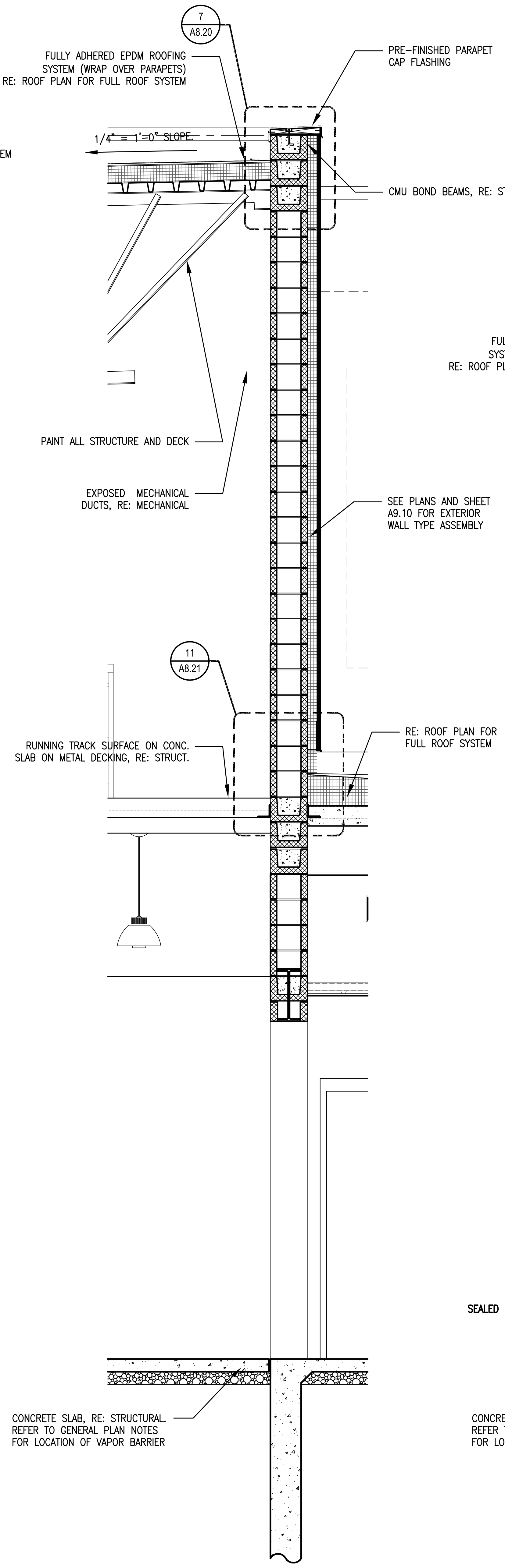
4 WALL SECTION

SCALE: 1/2" = 1'-0"



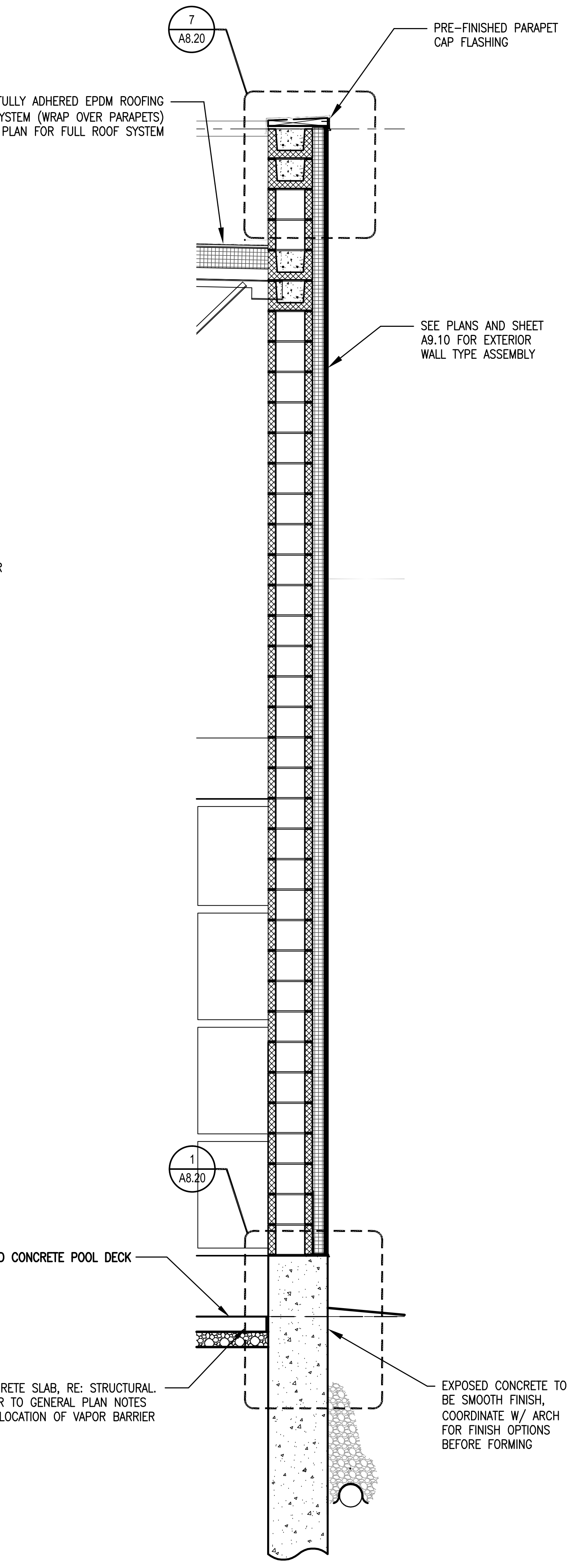
3 WALL SECTION

SCALE: 1/2" = 1'-0"



2 WALL SECTION

SCALE: 1/2" = 1'-0"



NOTE: RE: CIVIL AND PLUMBING FOR FOUNDATION DRAIN SYSTEM.

1 WALL SECTION

SCALE: 1/2" = 1'-0"

CHRISTOPHER
THOMAS
KASTELIC
203517

11.4.09

SINK COMBS DETHLEFS

A Professional Corporation
for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

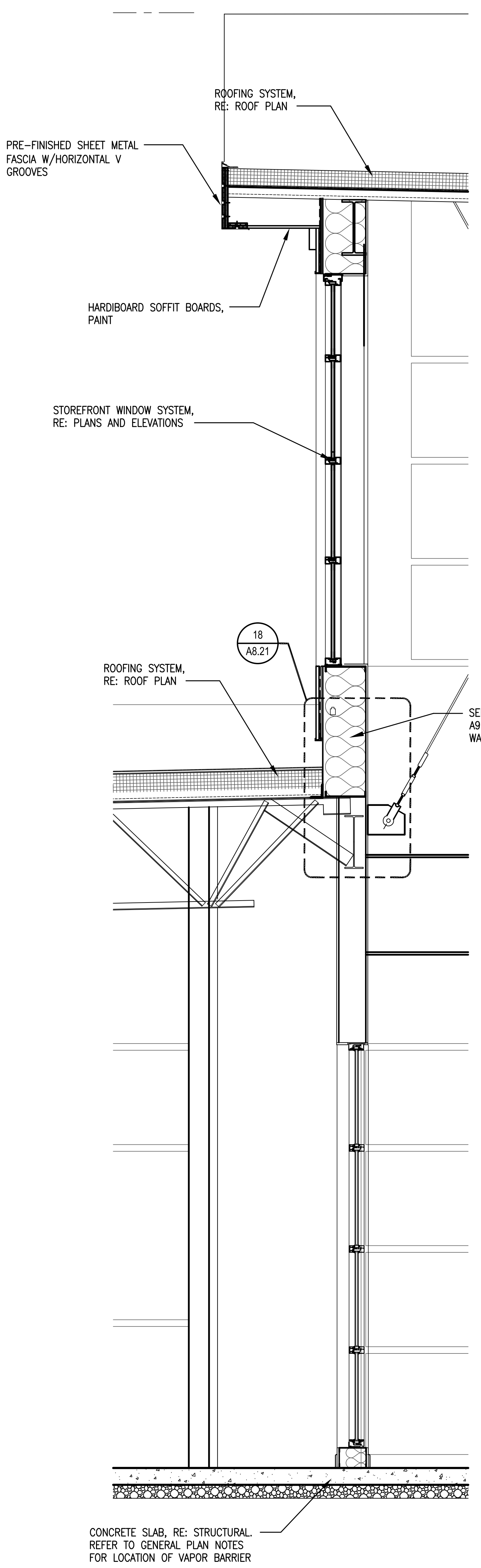
SCD Project No.: 0901

WALL SECTIONS

Drawn by:

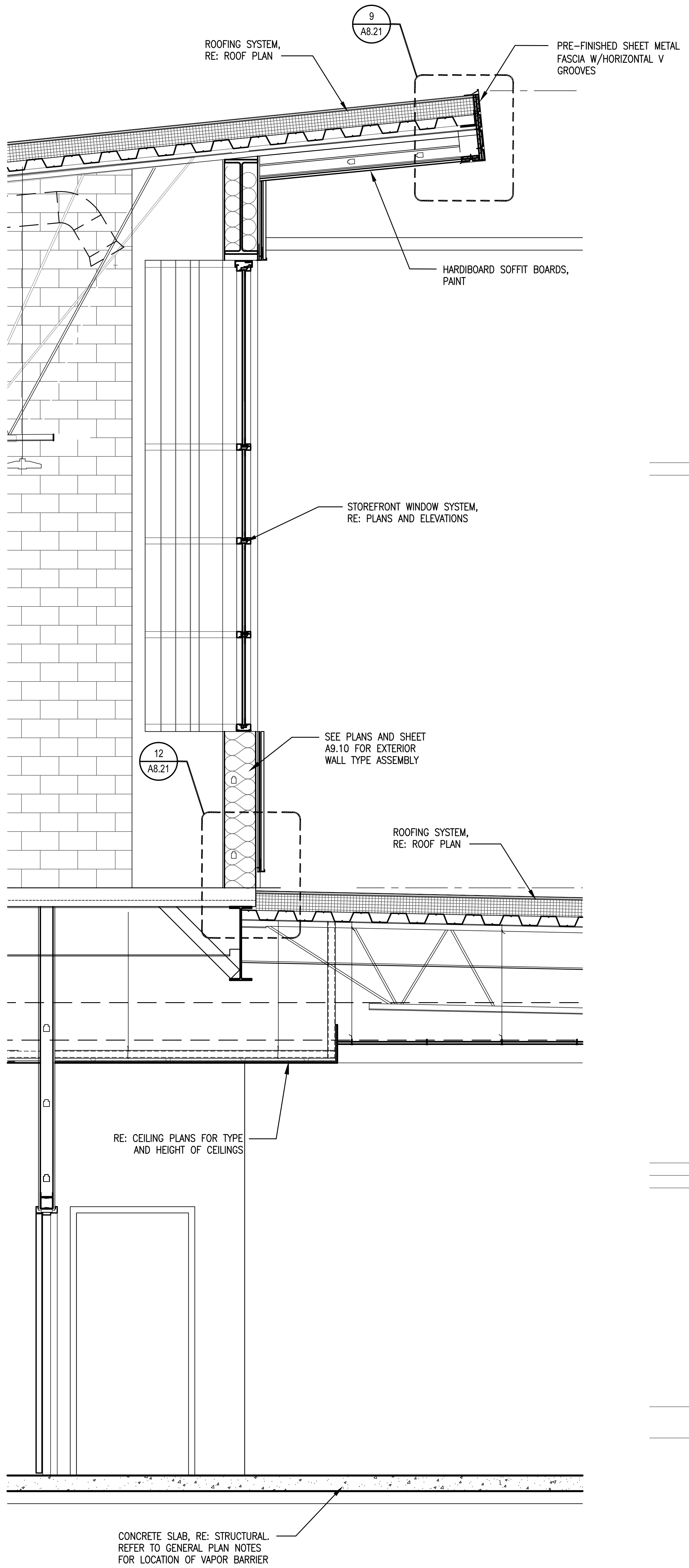
Checked by:

A3.30



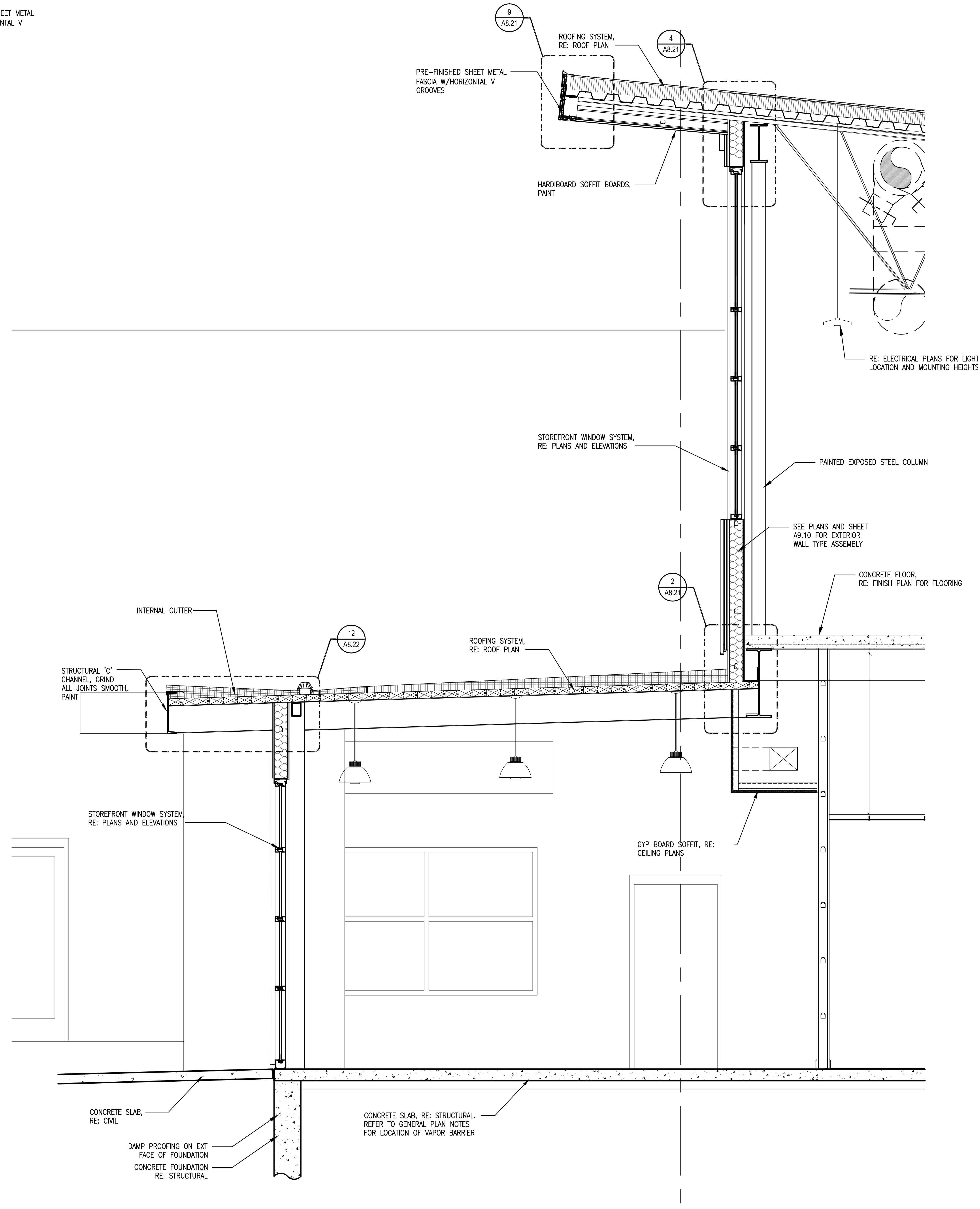
3 WALL SECTION

SCALE: 1/2" = 1'-0"



2 WALL SECTION

SCALE: 1/2" = 1'-0"



1 WALL SECTION

SCALE: 1/2" = 1'-0"

CHRISTOPHER
THOMAS
KASTELIC
203517

11.4.09

SINK COMBS DETHLEFS

A Professional Corporation
for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL – DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

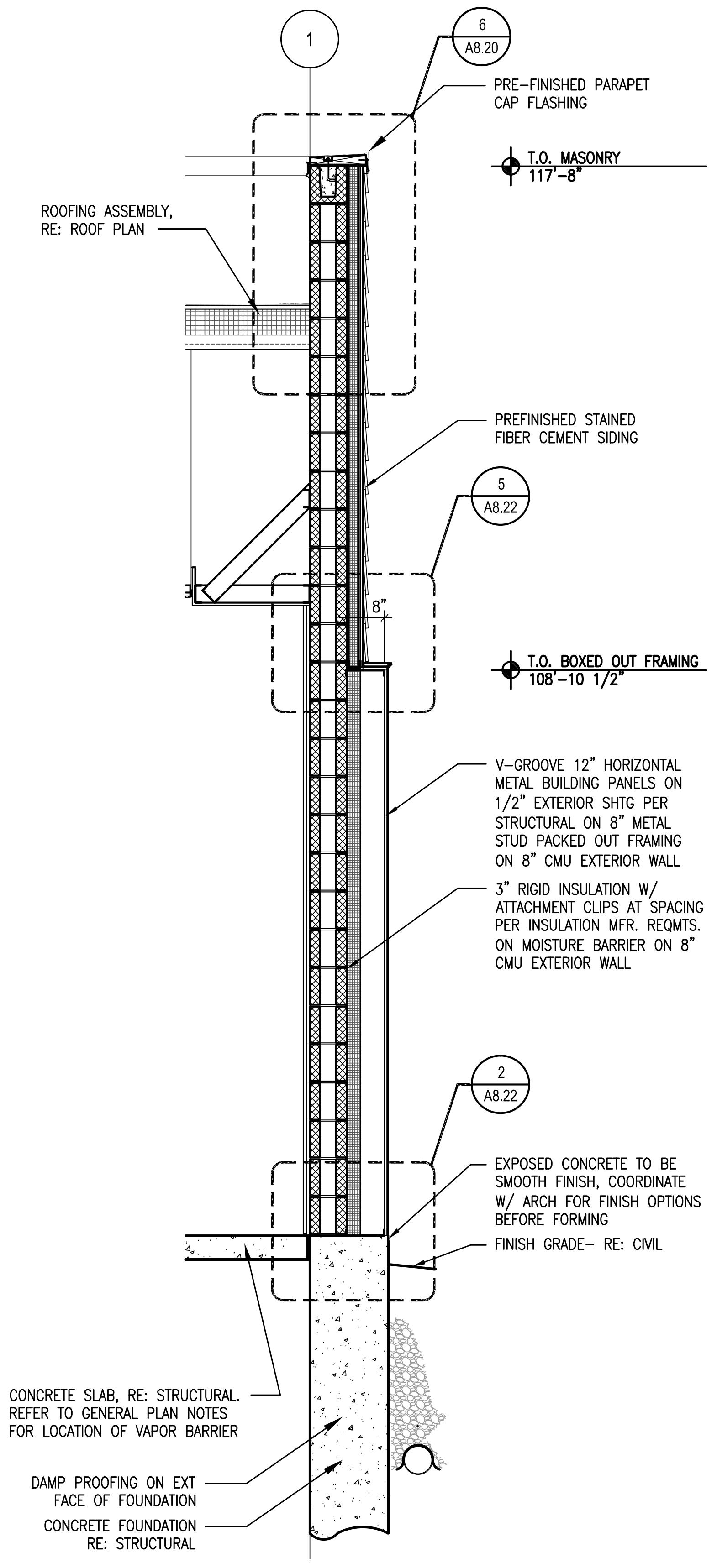
FRUITA COLORADO

SCD Project No.: 0901

WALL SECTIONS

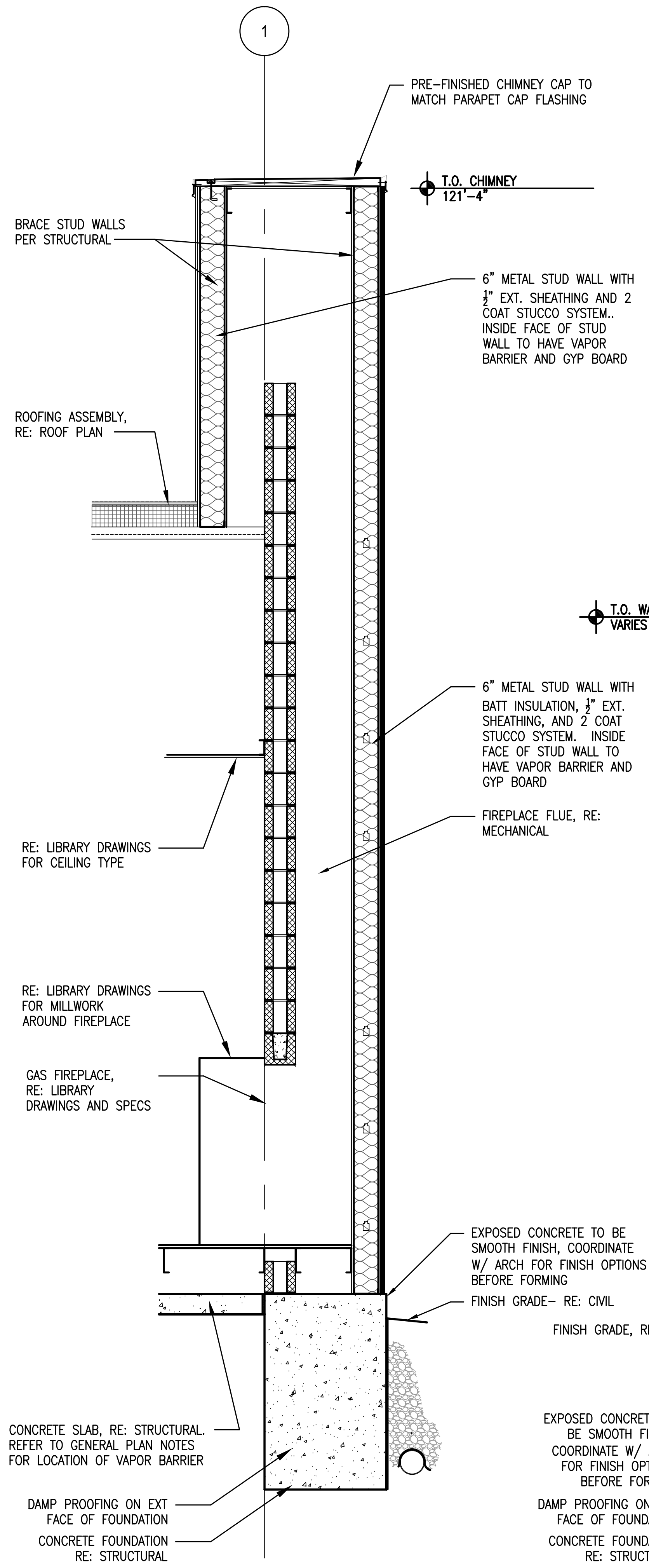
Drawn by:
Checked by:

A3.31



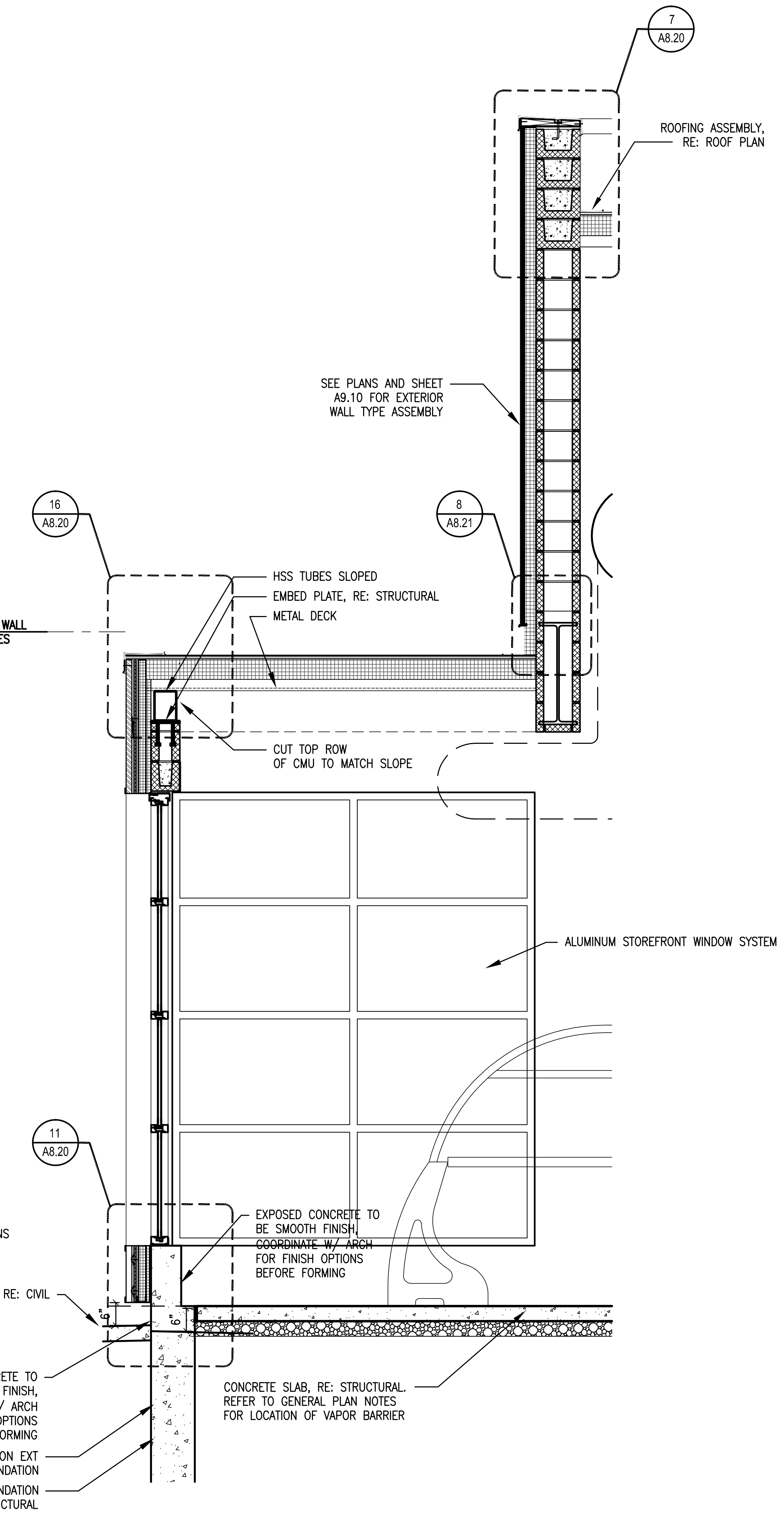
5 WALL SECTION

SCALE: 1/2" = 1'-0"



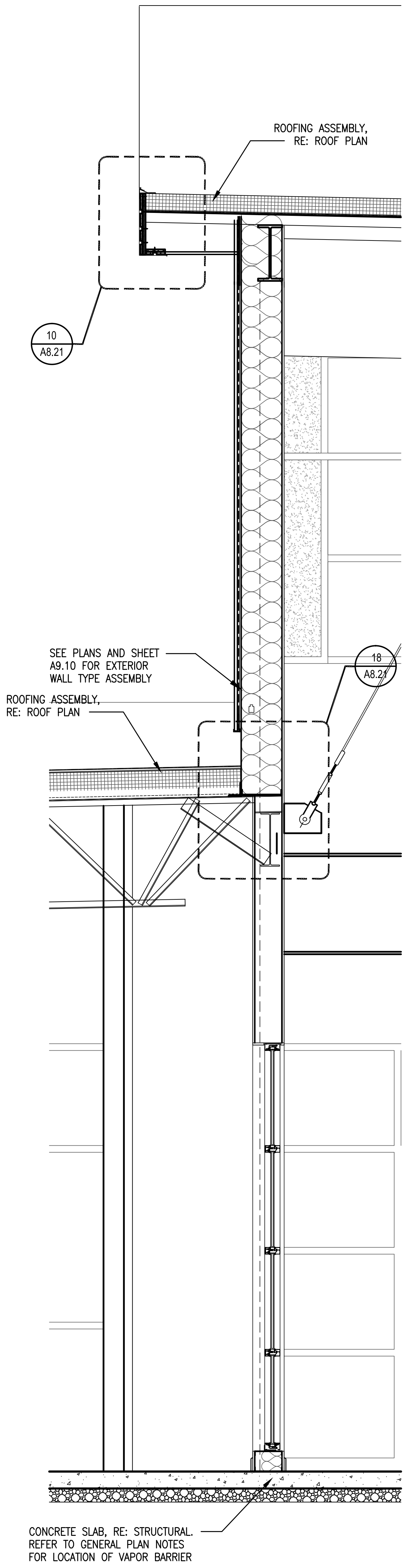
4 WALL SECTION

SCALE: 1/2" = 1'-0"



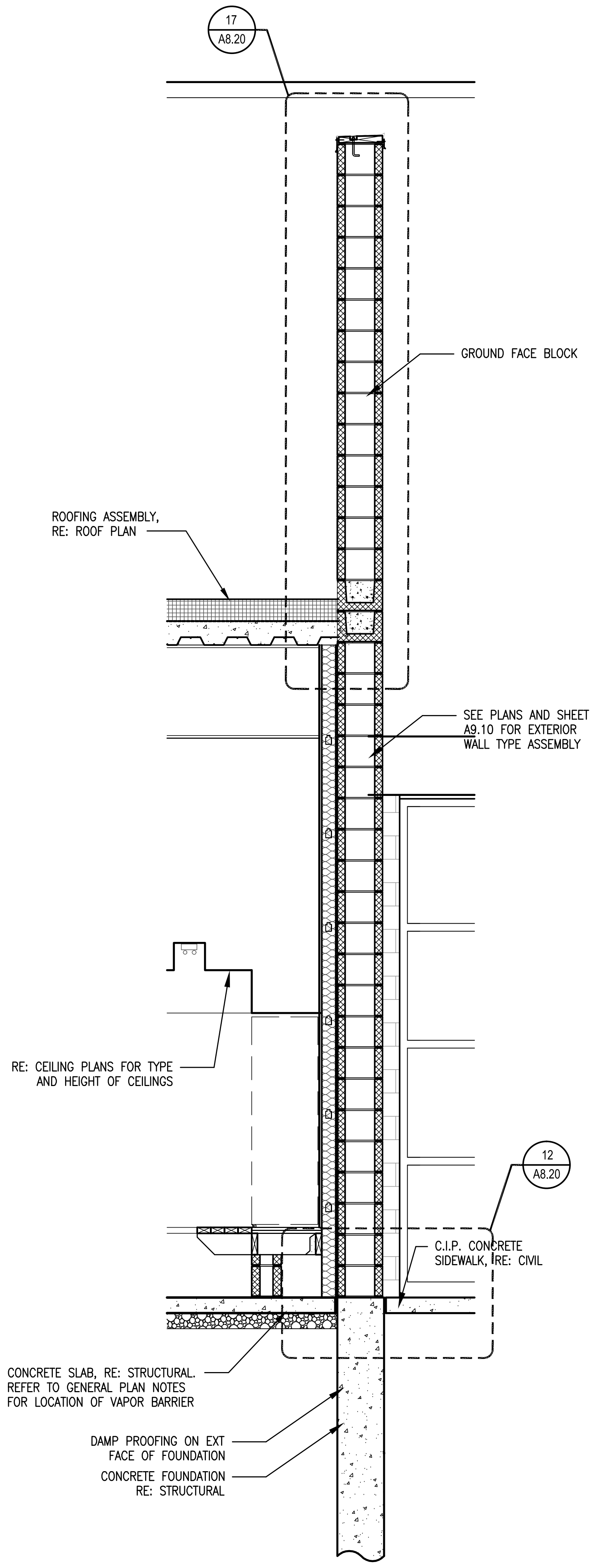
3 WALL SECTION

SCALE: 1/2" = 1'-0"



2 WALL SECTION

SCALE: 1/2" = 1'-0"



NOTE: RE: CIVIL AND PLUMBING FOR FOUNDATION DRAIN SYSTEM.

1 WALL SECTION

SCALE: 1/2" = 1'-0"

STATE OF COLORADO
CHRISTOPHER THOMAS KASTELIC
203517

11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

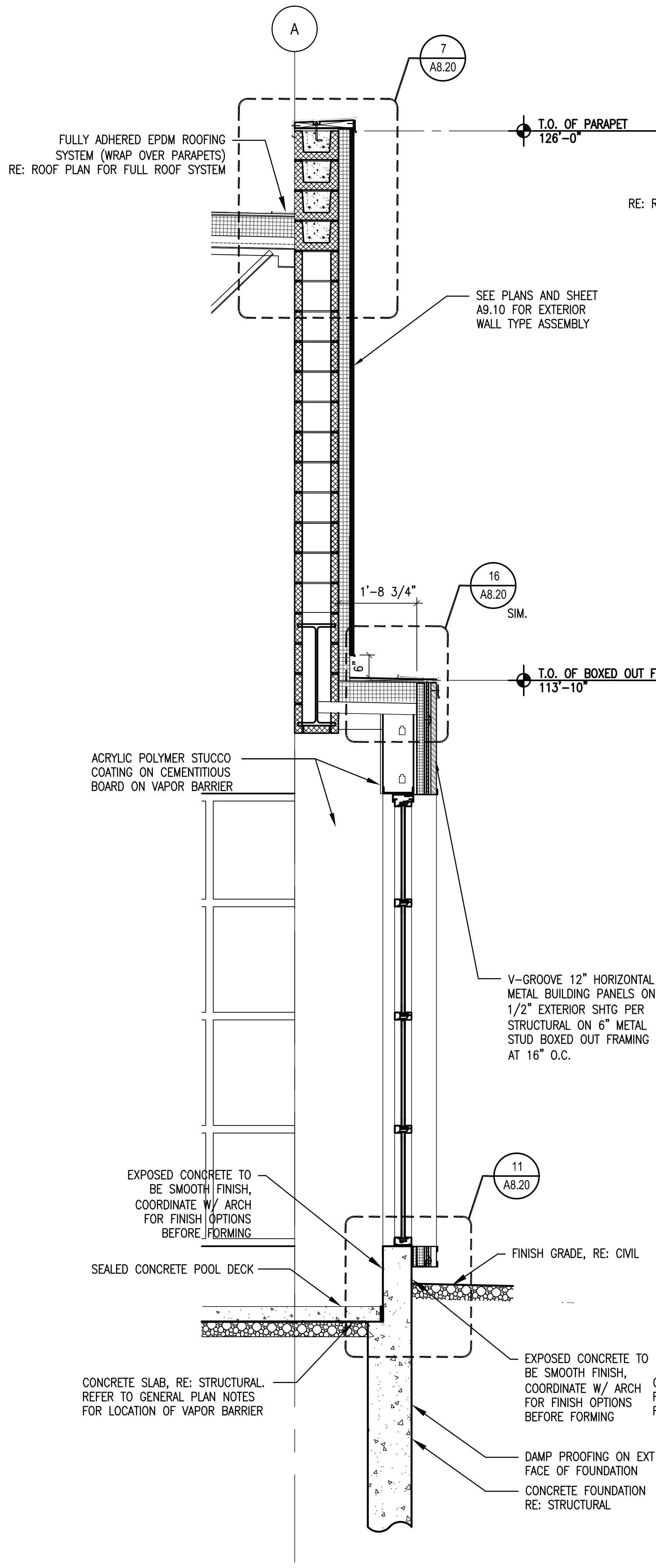
FRUITA COLORADO

SCD Project No.: 0901

WALL SECTIONS

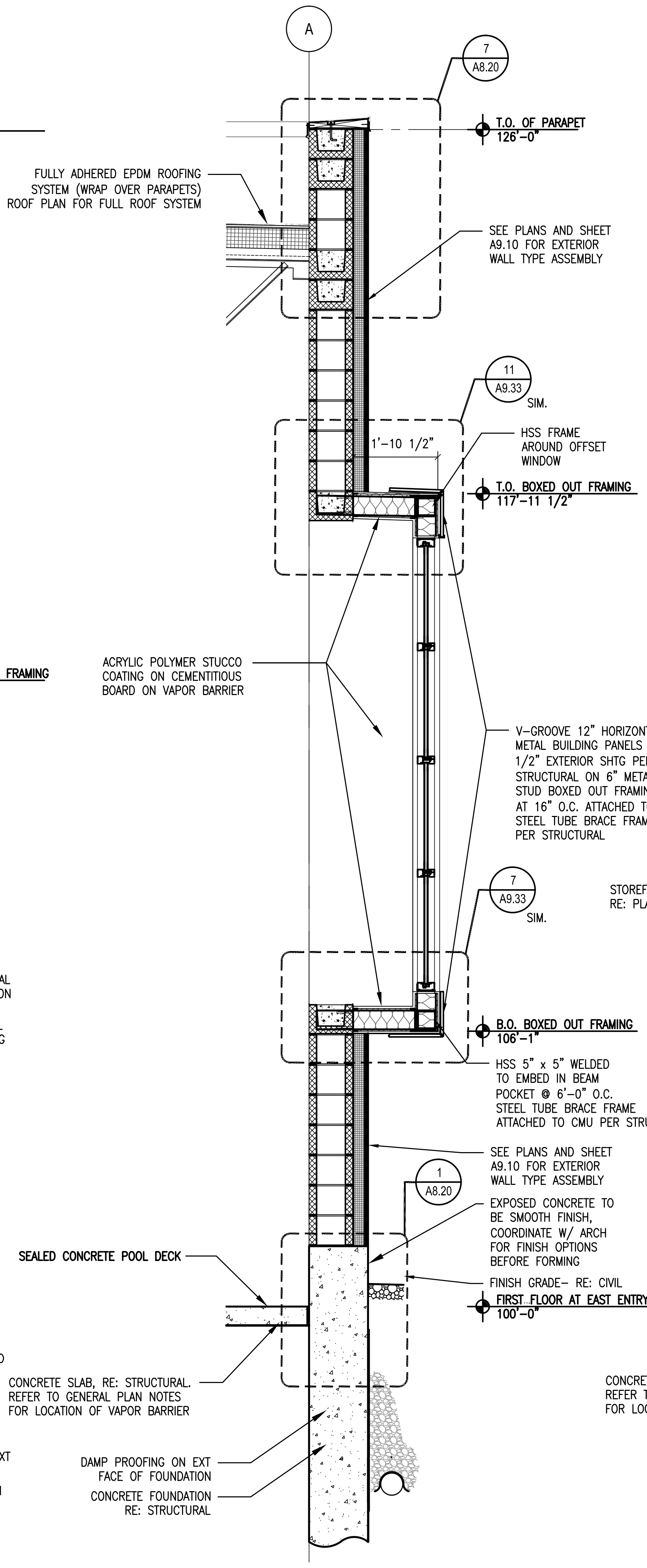
Drawn by:
Checked by:

A3.32



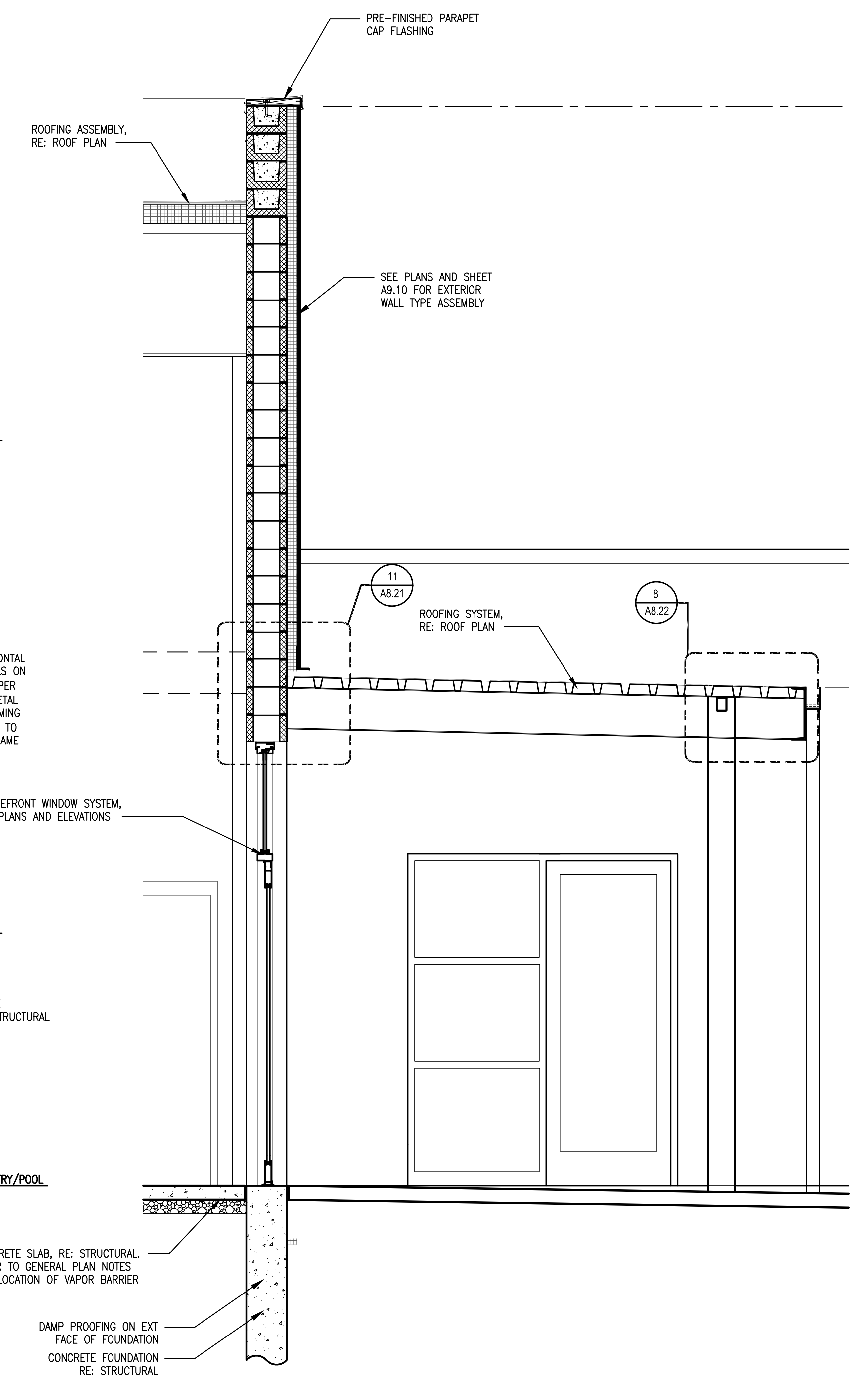
4 WALL SECTION

SCALE: 1/2" = 1'-0"



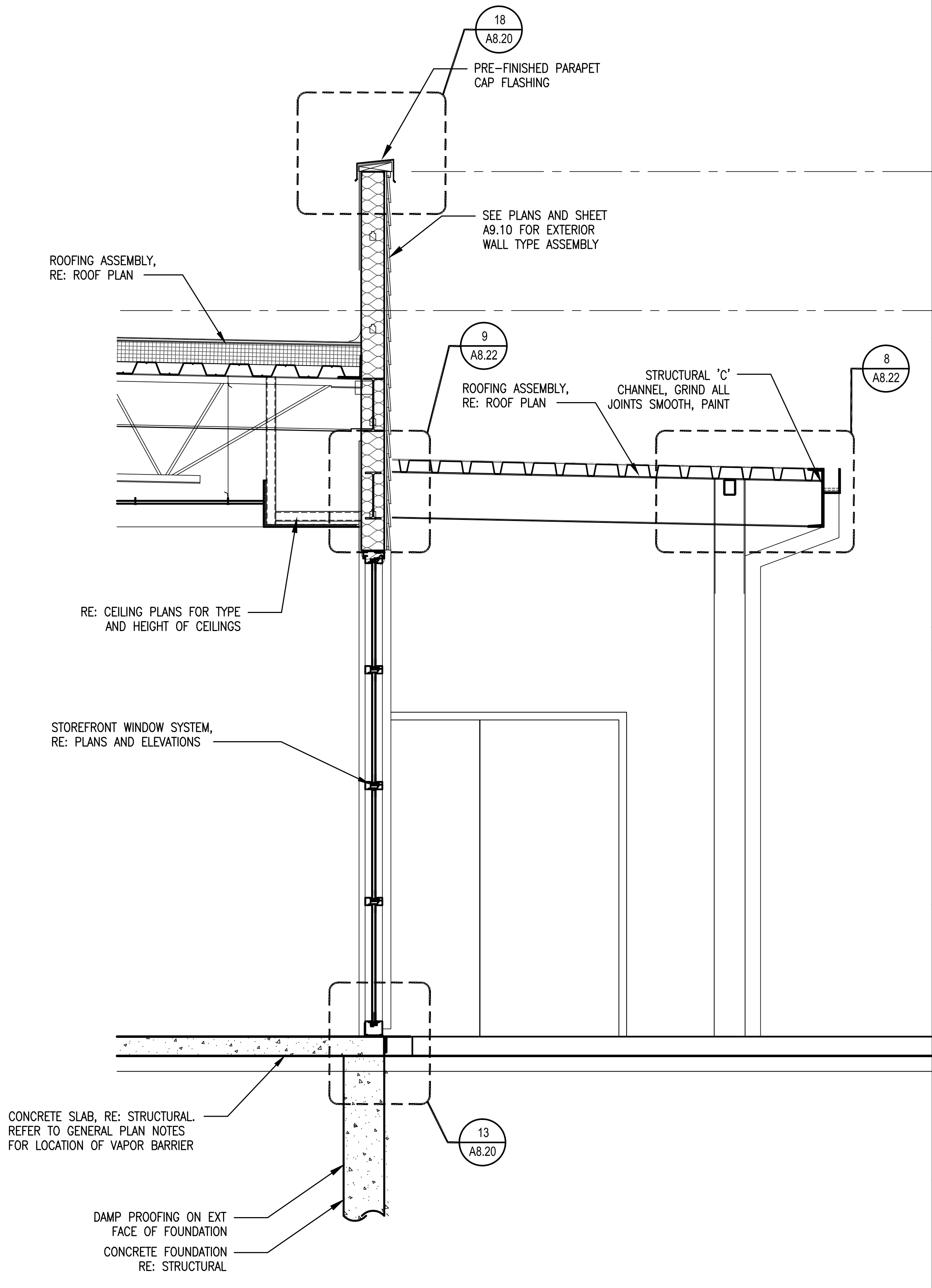
3 WALL SECTION

SCALE: 1/2" = 1'-0"



2 WALL SECTION

SCALE: 1/2" = 1'-0"



1 WALL SECTION

SCALE: 1/2" = 1'-0"

CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

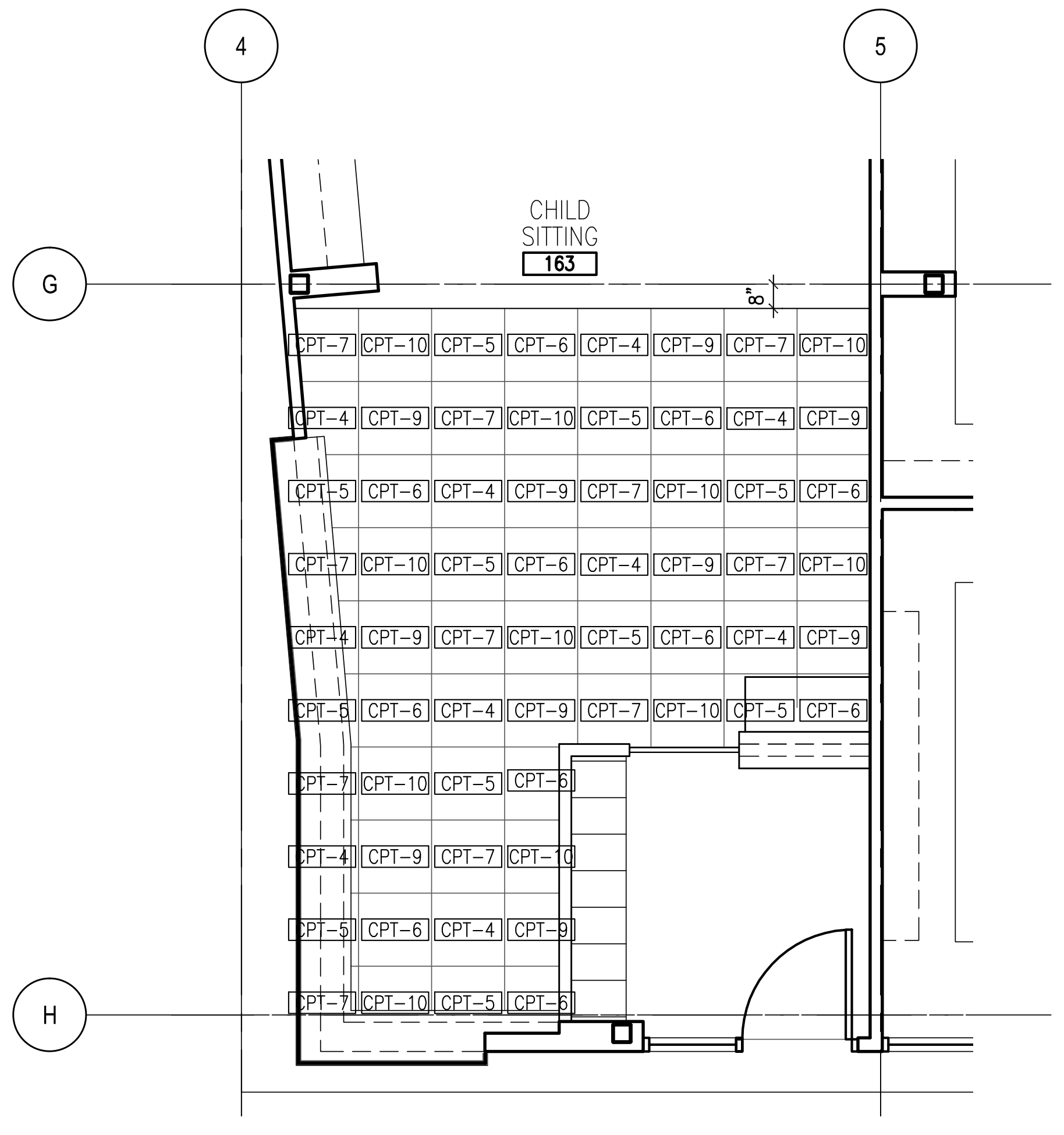
FRUITA COLORADO

SCD Project No.: 0901

WALL SECTIONS

Drawn by:
Checked by:

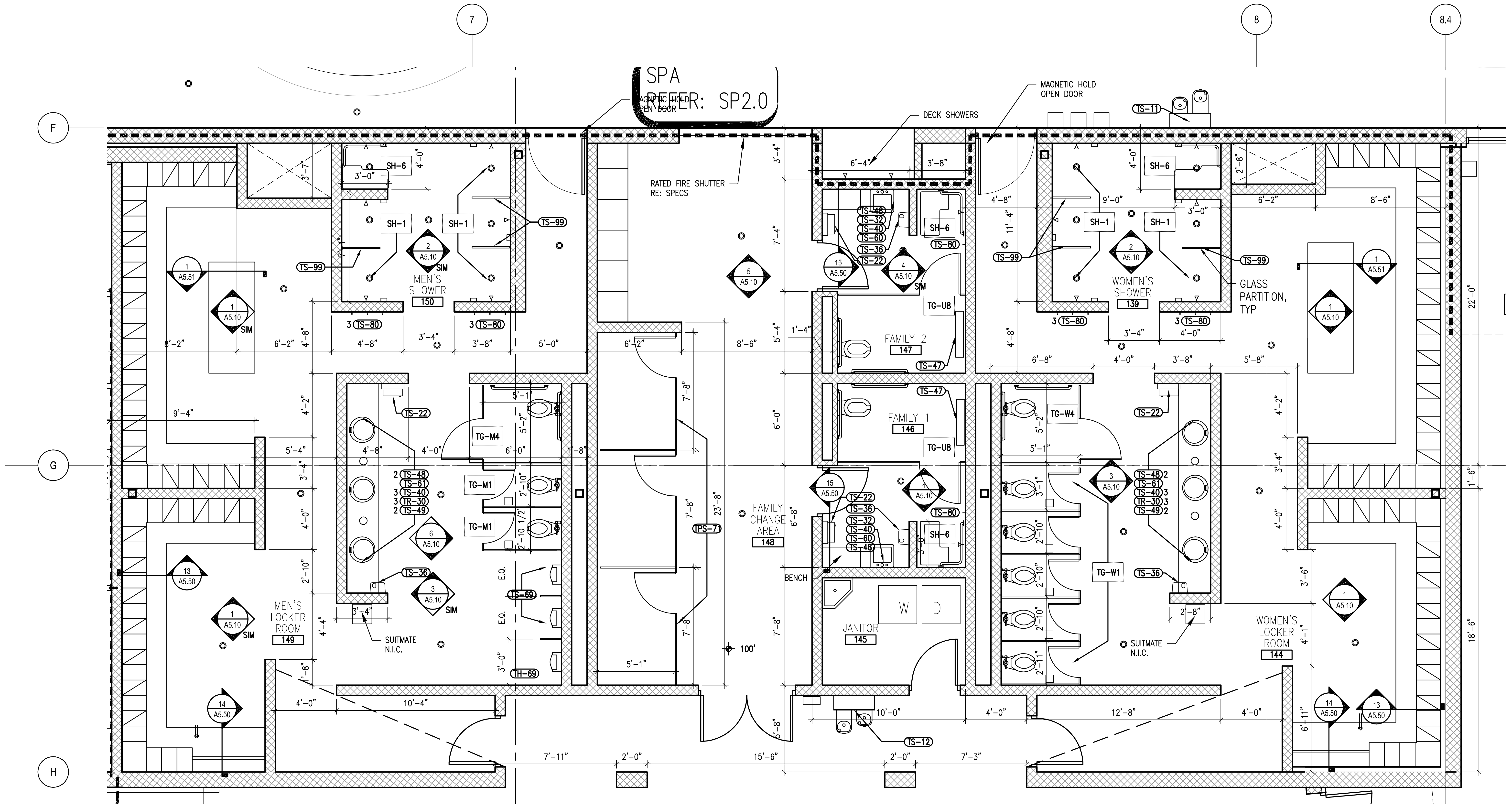
A3.33



5 ENLARGED CHILD SITTING - FIRST LEVEL

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

0' 4' 8' 16'

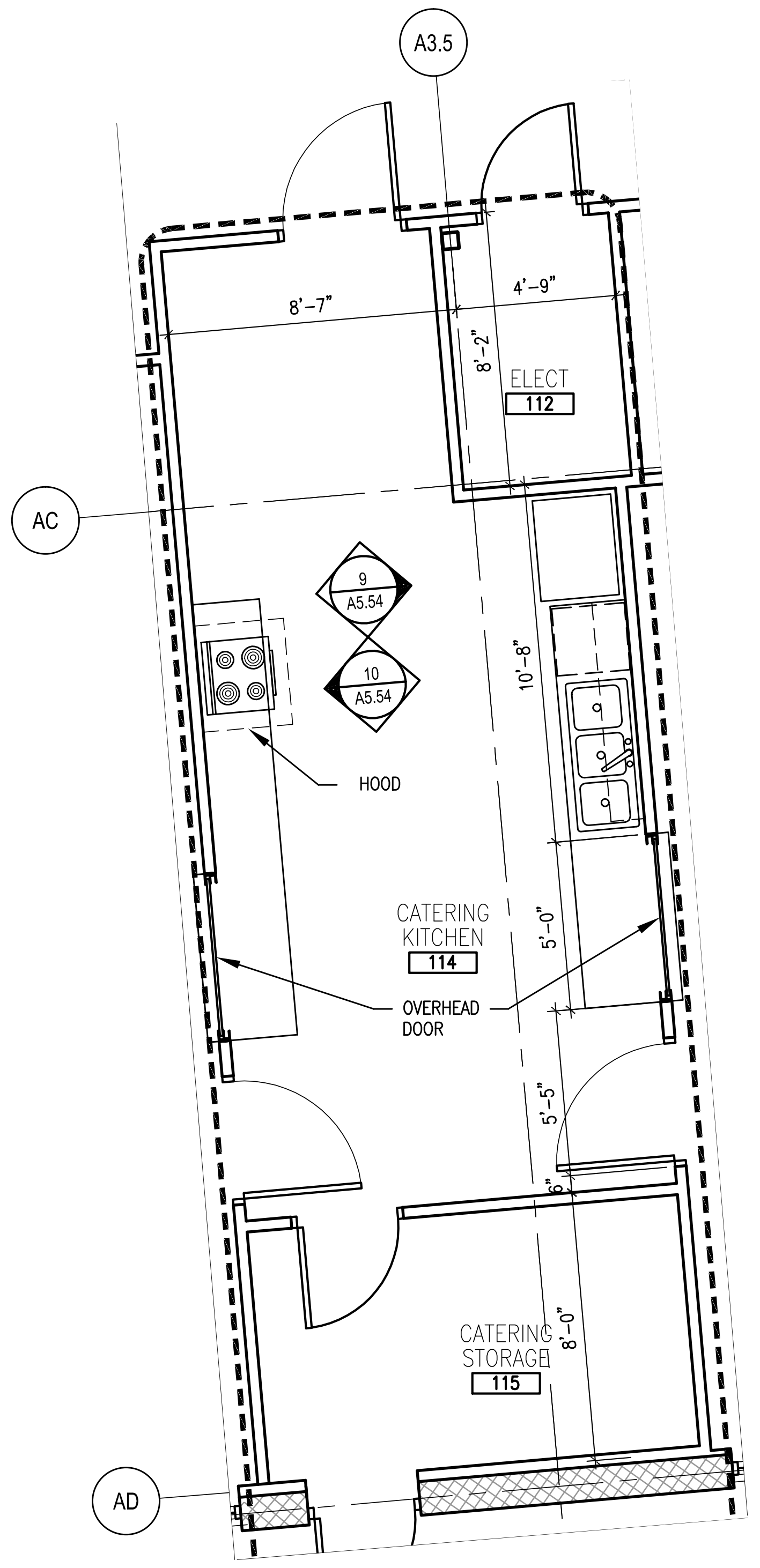


4 ENLARGED LOCKERS - FIRST LEVEL

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

0' 4' 8' 16'

NORTH

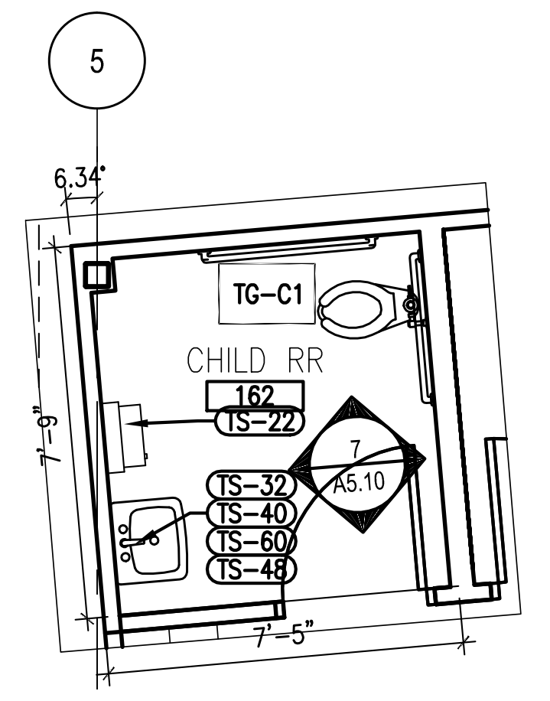


3 ENLARGED CATERING- FIRST LEVEL

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

0' 4' 8' 16'

NORTH

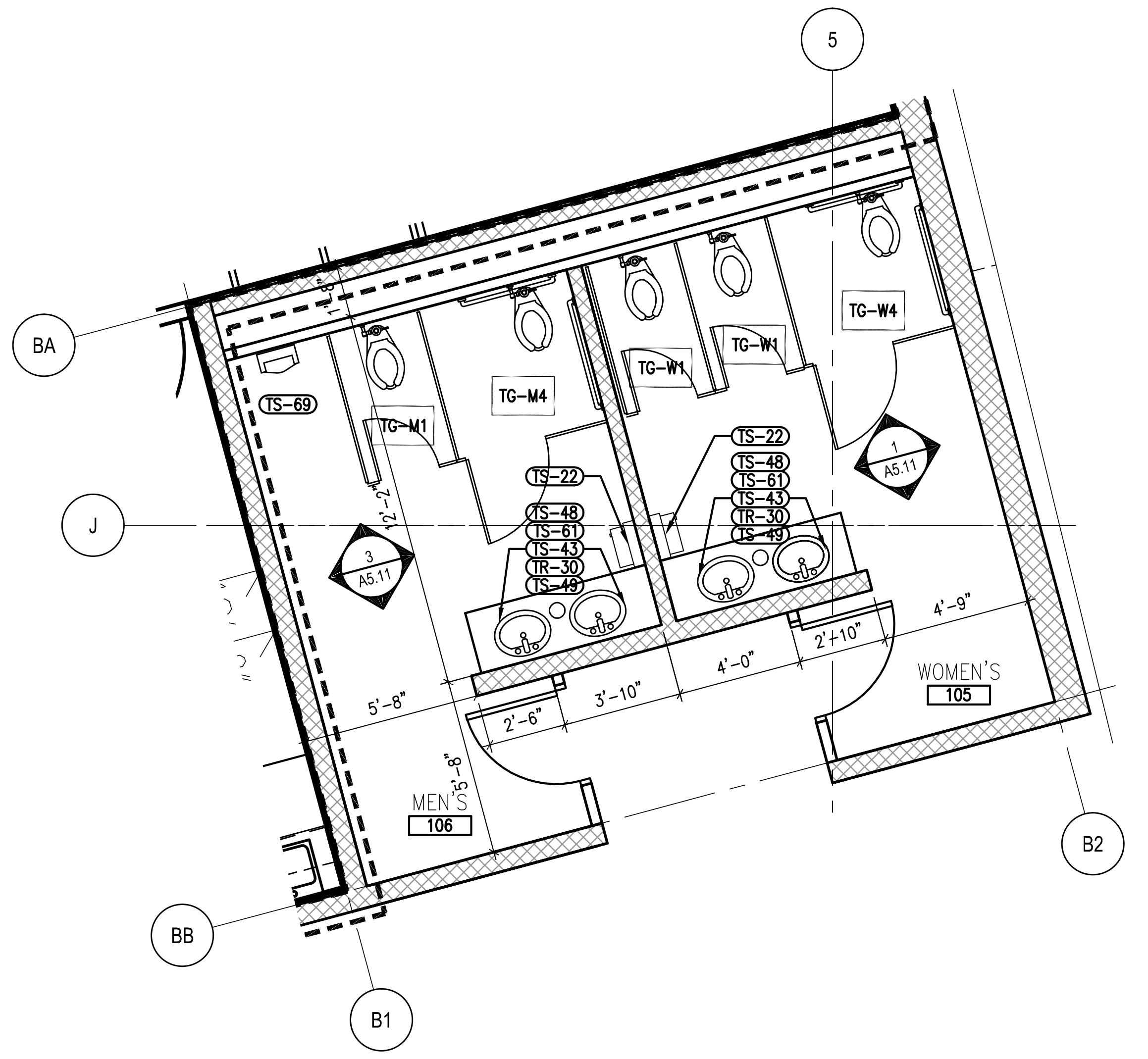


2 ENLARGED CHILD SITTING RR - FIRST LEVEL

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

0' 4' 8' 16'

NORTH



1 ENLARGED RESTROOM PLAN - FIRST LEVEL

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

0' 4' 8' 16'

NORTH

CHRISTOPHER THOMAS KASTELIC 203517

11.4.09

SINK COMBS DETHLEFS

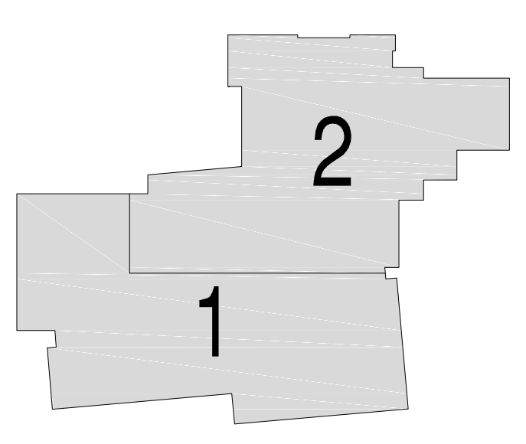
A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI ARCHITECTS

GENERAL ELEVATION - SECTION NOTES:

1. REFER TO LANDSCAPE/CIVIL DRAWINGS FOR GRADING ELEVATIONS.
2. REFER TO STRUCTURAL FOR ALL STRUCTURAL STEEL ELEVATIONS.
3. NOT USED
4. REFER TO PLANS FOR PARTITION TYPES AND EXTERIOR WALL TYPES
5. EXTERIOR MASONRY WALL TO HAVE A MOISTURE BARRIER ON THE OUTSIDE OF RIGID INSULATION, TYP. RE: SPECS
6. EXTERIOR STUD WALLS TO HAVE A VAPOR BARRIER ON THE INSIDE OF STUD, TYP. RE: SPECS
7. ALL EXPOSED WOOD TO BE STAINED AND SEALED
8. ALL EXTERIOR PARAPET WALLS TO HAVE PRE-FINISHED PARAPET METAL CAP
9. PAINT ALL EXPOSED STEEL - DECK, JOISTS, BEAMS, ANGLES, LINTELS, ETC.
10. ALL CONTINUOUS RIGID INSULATION JOINTS TO BE TAPED TO CREATE A MOISTURE BARRIER.
11. ROOFING VAPOR BARRIER TO BE ATTACHED/ SEALED INTO WALL SYSTEM
12. RUN ROOFING MEMBRANE OVER PARAPET AT ALL LOCATIONS EXCEPT AT MECHANICAL WELL.\
13. TAPE ALL JOINTS OF RIGID INSULATION TO CREATE A MOISTURE BARRIER.
14. ALL EXT. STUD WALL ASSEMBLIES TO HAVE A VAPOR BARRIER ON THE INSIDE FACE OF STUD (WARM SIDE OF INSULATION).

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

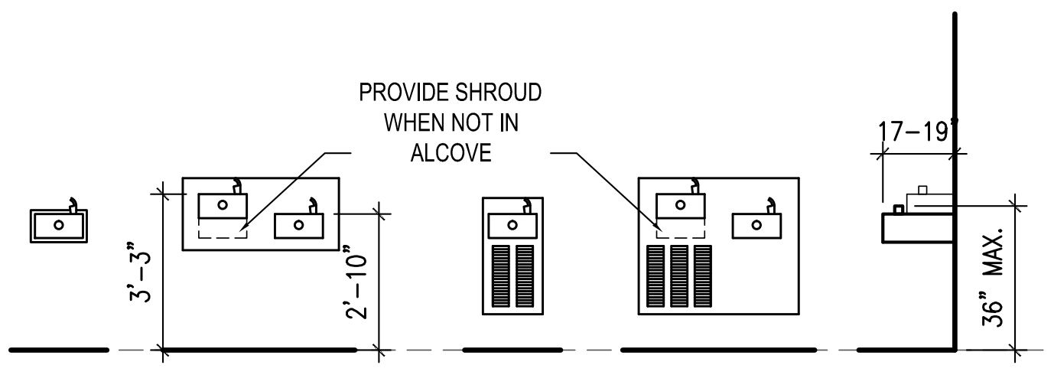
SCD Project No.: 0901

ENLARGED PLANS

Drawn by:
Checked by:

A4.10

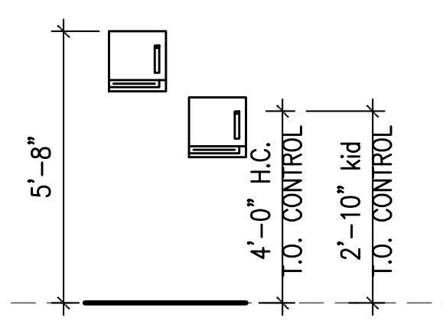
DRINKING FOUNTAIN / ELECTRIC WATER COOLERS



(TS-10) DRINKING FOUNTAIN
(TS-11) DRINKING FOUNTAIN
(TS-12) ELECTRIC WATER COOLER
(TS-13) ELECTRIC WATER COOLER

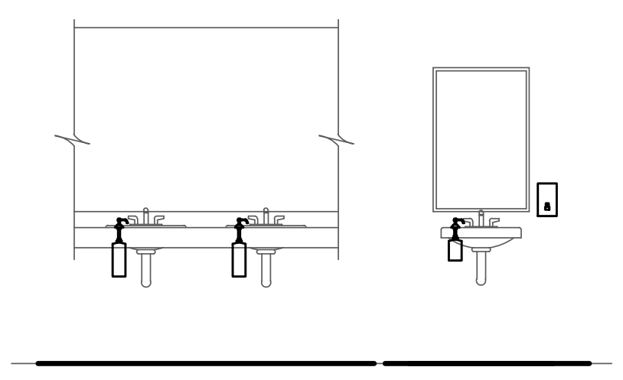
* SEE MECHANICAL & ELECTRICAL DRAWINGS FOR SPECIFICATIONS

PAPER TOWEL DISPENSER



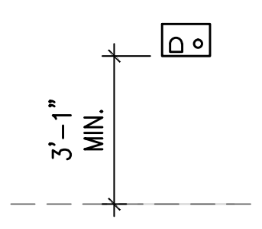
(TS-22)

SOAP DISPENSER



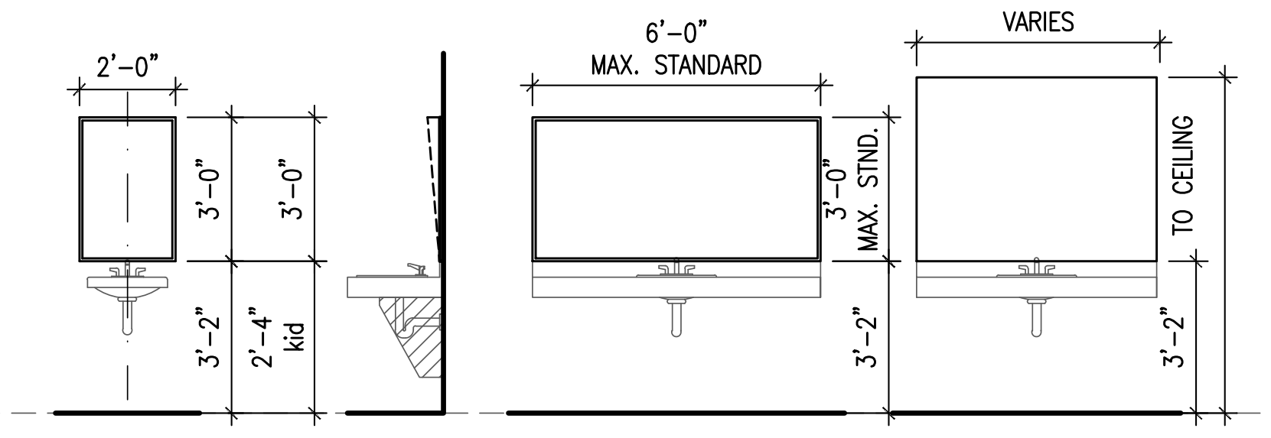
(TR-30) BOBRICK B-822 SOAP DISPENSER
(TS-32) BOBRICK B-2111 SOAP DISPENSER
(TR-31) BOBRICK B-8221 SOAP DISPENSER
(TR-32) BOBRICK B-4063 SOAP DISPENSER

HAND DRYER



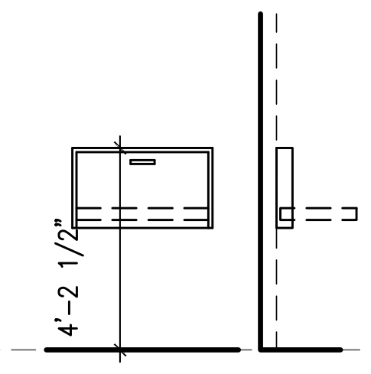
(TS-36) ADJUSTABLE HAIR DRYER

MIRRORS



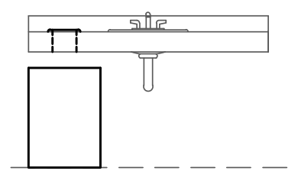
(TS-40) BOBRICK B-165 MIRROR
(TS-41) BOBRICK B-293 TILT MIRROR
(TS-42) BOBRICK B-290 CUSTOM MIRROR
(TS-43) 1/4" FRAMELESS MIRROR WITH CHROME OR S.S. J-MOLD AT BOTTOM

BABY CHANGE



(TS-47) KOALA HORIZONTAL BABY CHANGE

TRASH RECEPTACLE



(TS-48) BOBRICK B-275 TRASH RECEPTACLE

(TS-49) BOBRICK B-529 CIRCULAR COUNTER TOP WASTE CHUTE

GENERAL NOTES:

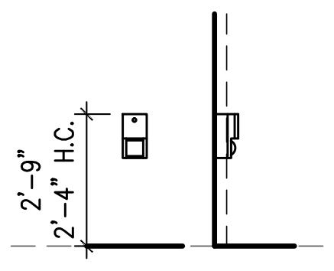
1) SEE SPEC. SECTION 102800 FOR TOILET ACCESSORIES

2) SEE SPEC. SECTION 102113 FOR TOILET PARTITIONS

3) SEE SPEC. SECTION 104416 FOR FIRE EXTINGUISHERS

4) SEE SPEC. SECTION 220000 FOR PLUMBING FIXTURES

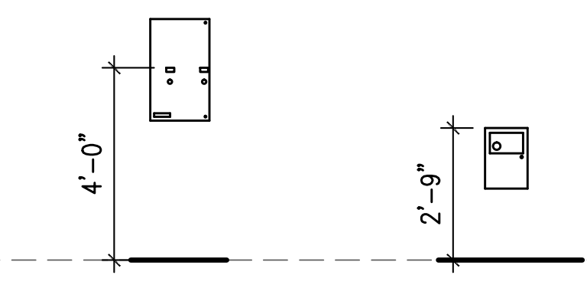
TOILET PAPER DISPENSER



(TS-50)

(TR-50) BOBRICK B-3888 TOILET PAPER DISPENSER

SAN. VEND. DISPENSER



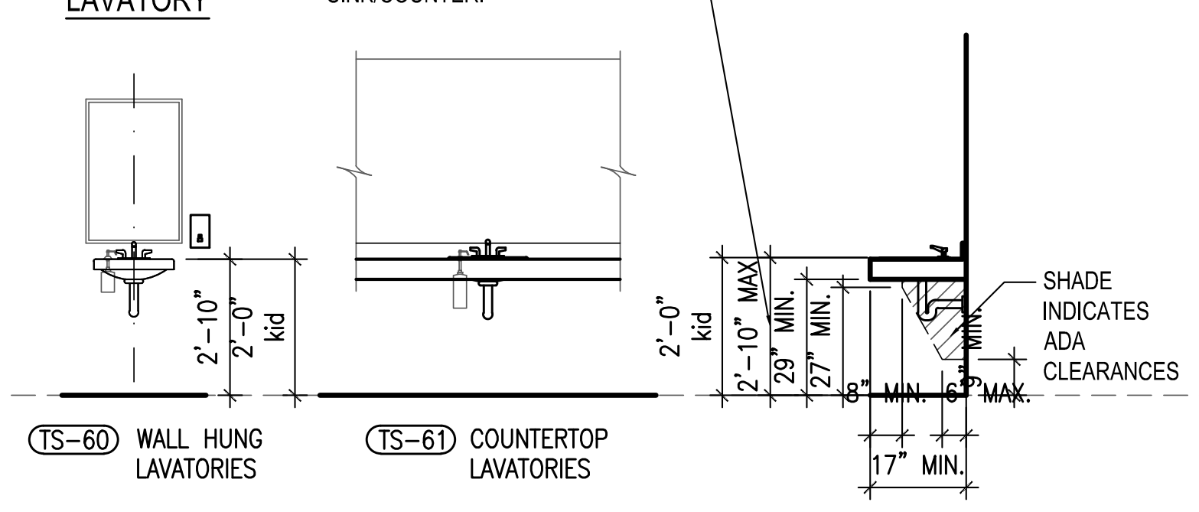
(TS-55)

(TS-56) BOBRICK B-254 SAN. DISPOS.

(TR-56) BOBRICK B-353 SAN. DISPOS.

LAVATORY

WHEN LOCATING THE COUNTER TOP/SINK, THE 2'-10" DIMENSION DENOTES WHICHEVER IS HIGHER BETWEEN THE TOP OF THE SINK/COUNTER.

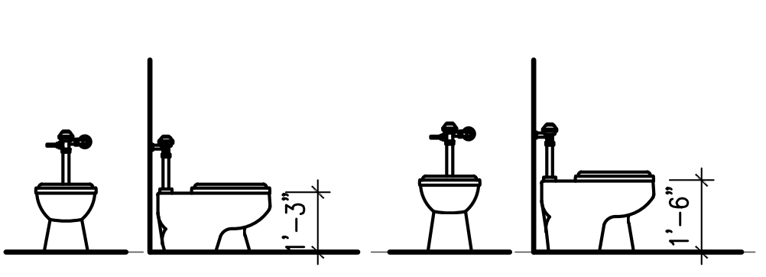


(TS-60) WALL HUNG LAVATORIES

(TS-61) COUNTERTOP LAVATORIES

* SEE MECHANICAL DRAWINGS FOR SPECIFICATIONS

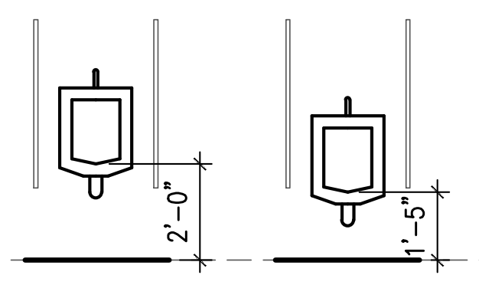
TOILET



(TS-66) FLOOR MOUNTED FLUSH VALVE TOILET

(TH-66) FLOOR MOUNTED FLUSH VALVE ACCESSIBLE

URINAL



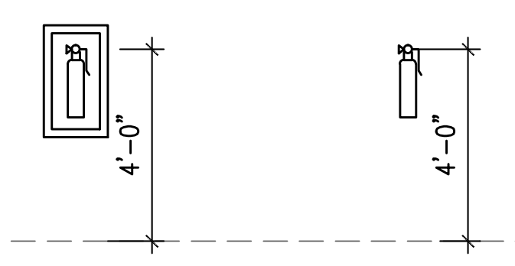
(TS-69) URINAL

(TH-69) URINAL ACCESSIBLE

(TSP-76) METAL WALL-HUNG PARTITIONS

* SEE MECHANICAL DRAWINGS FOR SPECIFICATIONS

FIRE EXTINGUISHERS

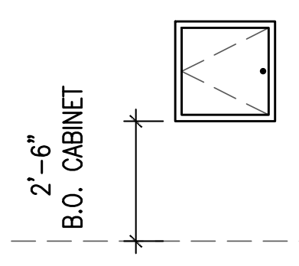


(EQ01) FIRE EXTINGUISHER - RECESSED CABINET

(EQ03) FIRE EXTINGUISHER - WALL MOUNTED

(EQ02) FIRE EXTINGUISHER - SEMI-RECESSED CABINET

FIRE VALVE CABINET



(EQ04) RECESSED FIRE VALVE CABINET

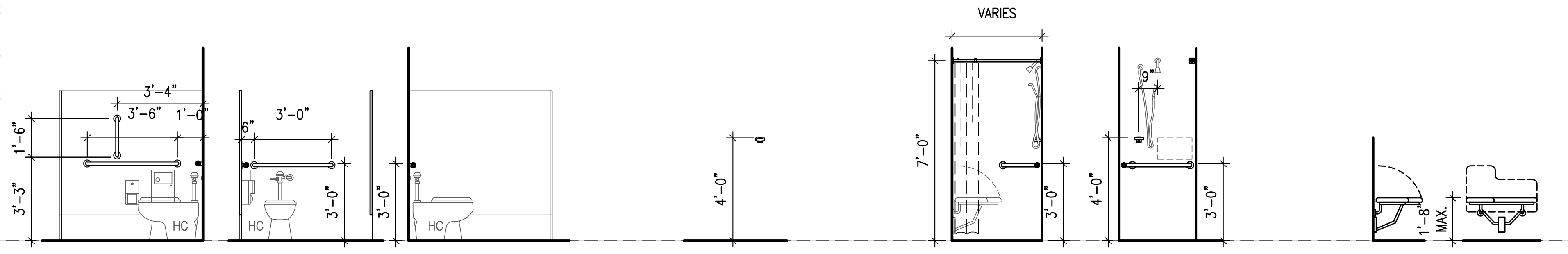
TOILET PARTITIONS

(TPS-70) POWDER COATED STEEL - CEILING HUNG PARTITIONS
(TSS-70) STAINLESS STEEL - CEILING HUNG PARTITIONS
(TSP-70) SOLID PHENOLIC - CEILING HUNG PARTITIONS
(TPL-70) PLASTIC LAMINATE - CEILING HUNG PARTITIONS
(TPS-71) PLASTIC - FLOOR ANCHORED PARTITIONS
(TSS-71) STAINLESS STEEL - FLOOR ANCHORED PARTITIONS
(TSP-71) SOLID PHENOLIC - FLOOR ANCHORED PARTITIONS
(TPL-71) PLASTIC LAMINATE - FLOOR ANCHORED PARTITIONS
(TPS-72) POWDER COATED STEEL - OVERHEAD BRACED PARTITIONS
(TSS-72) STAINLESS STEEL - OVERHEAD BRACED PARTITIONS
(TSP-72) SOLID PHENOLIC - OVERHEAD BRACED PARTITIONS
(TPL-72) PLASTIC LAMINATE - OVERHEAD BRACED PARTITIONS
(TPS-73) POWDER COATED STEEL - FLOOR TO CEILING PARTITIONS
(TSS-73) STAINLESS STEEL - FLOOR TO CEILING PARTITIONS
(TSP-73) SOLID PHENOLIC - FLOOR TO CEILING PARTITIONS
(TPL-73) PLASTIC LAMINATE - FLOOR TO CEILING PARTITIONS

URINAL PARTITIONS

(TPS-74) POWDER COATED STEEL - CEILING HUNG PARTITIONS
(TSS-74) STAINLESS STEEL - CEILING HUNG PARTITIONS
(TSP-74) SOLID PHENOLIC - CEILING HUNG PARTITIONS
(TPL-74) PLASTIC LAMINATE - CEILING HUNG PARTITIONS
(TPS-75) POWDER COATED STEEL - FLOOR ANCHORED PARTITIONS
(TSS-75) STAINLESS STEEL - FLOOR ANCHORED PARTITIONS
(TSP-75) SOLID PHENOLIC - FLOOR ANCHORED PARTITIONS
(TPL-75) PLASTIC LAMINATE - FLOOR ANCHORED PARTITIONS
(TPS-76) PLASTIC WALL-HUNG PARTITIONS
(TSS-76) STAINLESS STEEL - WALL-HUNG PARTITIONS
(TSP-76) SOLID PHENOLIC - WALL-HUNG PARTITIONS
(TPL-76) PLASTIC LAMINATE - WALL-HUNG PARTITIONS
(TPS-77) POWDER COATED STEEL - FLOOR TO CEILING PARTITIONS
(TSS-77) STAINLESS STEEL - FLOOR TO CEILING PARTITIONS
(TSP-77) SOLID PHENOLIC - FLOOR TO CEILING PARTITIONS
(TPL-77) PLASTIC LAMINATE - FLOOR TO CEILING PARTITIONS

SHOWER ACCESSORIES



(TS-78) BOBRICK B-6806X36 & B-6806X42 GRAB BARS

(TS-79) BOBRICK B-6806X18 VERTICAL GRAB BAR

(TS-80) BOBRICK B-7672 DOUBLE ROBE HOOK

(TS-83) BOBRICK B-6107 SHOWER CURTAIN ROD

AND BOBRICK B-204-1 SHOWER CURTAIN HOOKS

AND BOBRICK B-204-2 SHOWER CURTAINS

(TS-82) BOBRICK B-7680 SOAP DISH

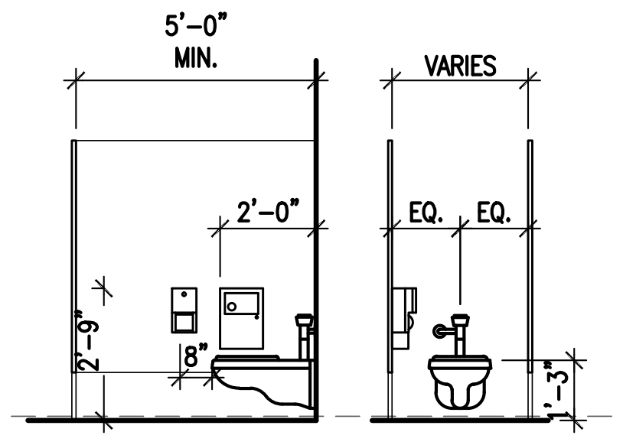
(TS-88) BOBRICK B-6861.99 GRAB BAR

(TS-84) BOBRICK B-517 PADDED SHOWER SEAT

(TS-81) BOBRICK B-5181 SOLID SHOWER SEAT

TOILET GROUPS

TG-W1 TIOLET GROUP 1
WOMEN



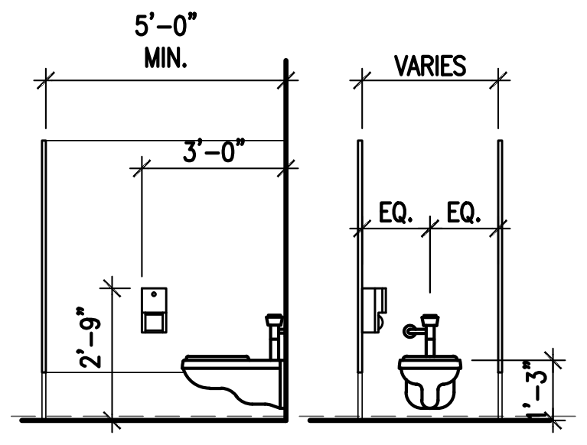
(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

(TS-56) BOBRICK B-254 SAN. DISPOS.

(TS-65) WALL HUNG TOILET

(TPS-71) PARTITIONS PER SPEC

TG-M1 TIOLET GROUP 1
MEN



(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

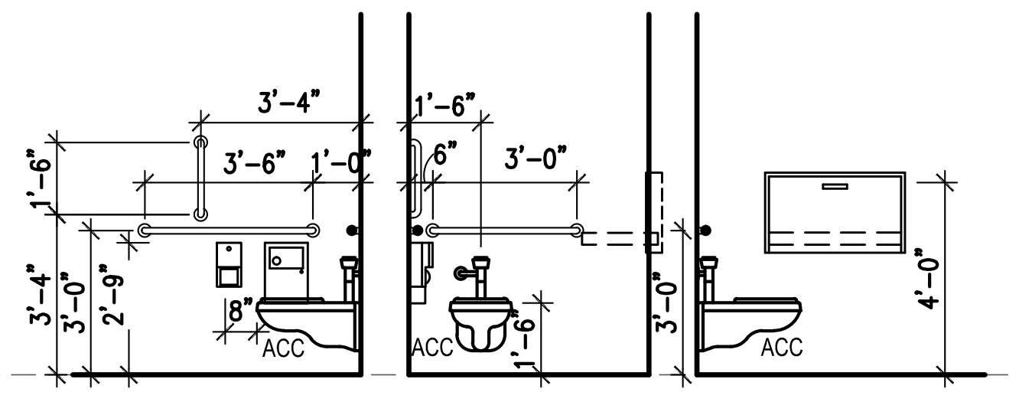
(TS-56) BOBRICK B-254 SAN. DISPOS.

(TS-65) WALL HUNG TOILET

(TPS-71) PARTITIONS PER SPEC

TG-U8 TIOLET GROUP 8
UNISEX (ACCESSIBLE)

ALL UNISEX RESTROOMS TO HAVE 6"x 6" TILED WALLS - TO 6'-0" ABOVE FINISH FLOOR, TYP. ALL WALLS



(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

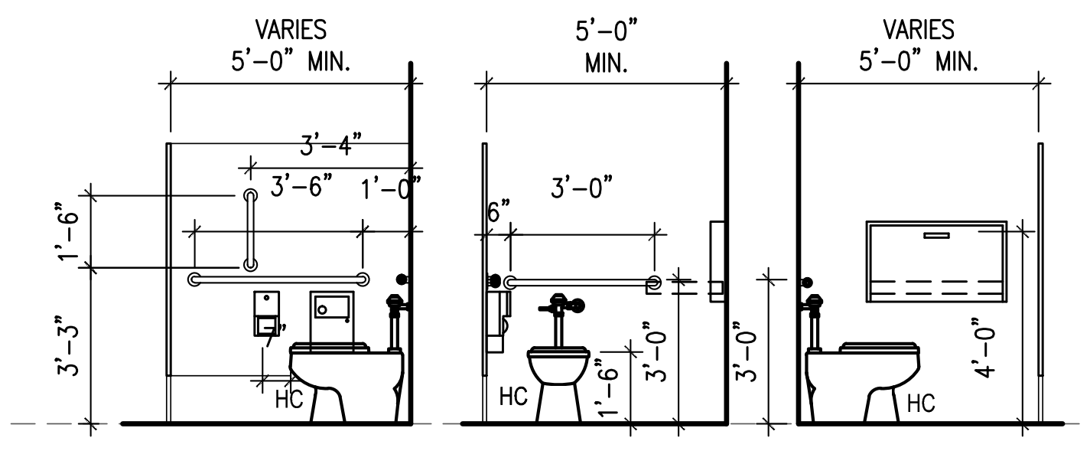
(TS-56) BOBRICK B-254 SAN. DISPOS.

(TH-65) WALL HUNG TOILET ACCESSIBLE

(TS-78) BOBRICK GRAB BARS: B-6806X18 B-6806X36 B-6806X42

(TR-47) KOALA HORZ. BABY CHANGE (RECESSED)

TG-C1 TIOLET GROUP 1
CHILDREN (ACCESSIBLE)



(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

(TS-56) BOBRICK B-254 SAN. VEND.

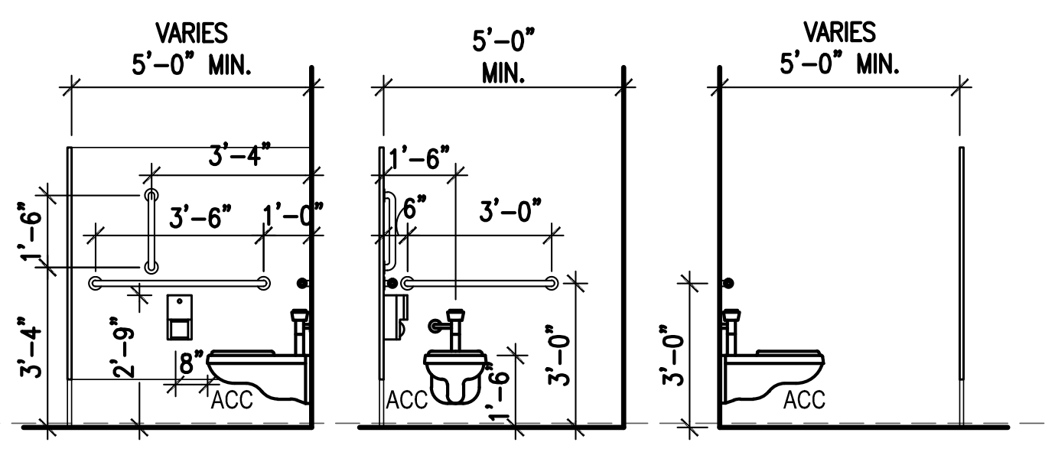
(TH-66) FLOOR MOUNTED FLUSH VALVE ACCESSIBLE

(TS-78) BOBRICK B-6806X36 & B-6806X42 GRAB BARS

(TS-79) BOBRICK B-6806X18 VERTICAL GRAB BAR

(TS-47) KOALA - S.S. HORZ. BABY CHANGE (RECESSED) RE: A4.10 FOR STALL LOCATIONS WITH BABY CHANGING

TG-M4 TIOLET GROUP 4
MEN (ACCESSIBLE)



(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

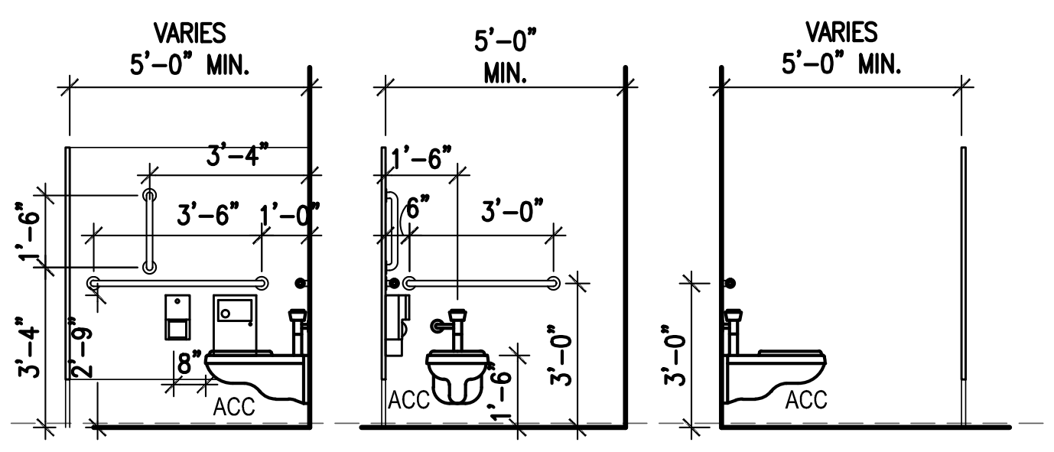
(TPS-71) METAL FLOOR ANCHORED PARTITIONS - PULL BOTH SIDES

(TH-65) WALL HUNG TOILET ACCESSIBLE

(TPS-71) PARTITIONS PER SPEC

(TS-78) BOBRICK GRAB BARS: B-6806X18 B-6806X36 B-6806X42

TG-W4 TIOLET GROUP 4
WOMEN (ACCESSIBLE)



(TS-50) BOBRICK B-2888 TOILET PAPER DISPENSER

(TS-56) BOBRICK B-254 SAN. DISPOS.

(TH-65) WALL HUNG TOILET ACCESSIBLE

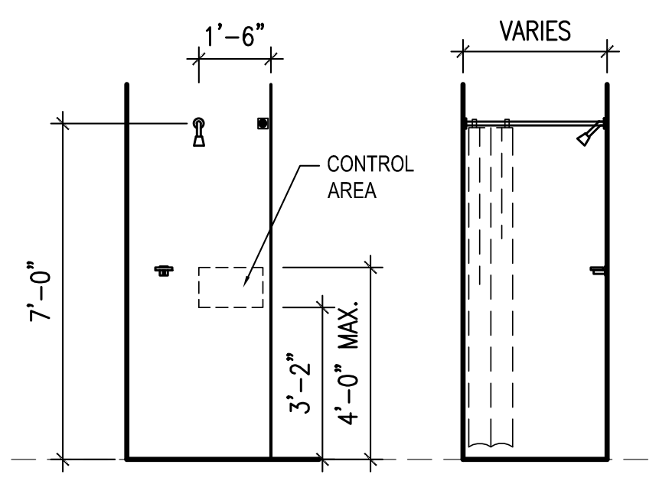
(TPS-71) PARTITIONS PER SPEC

(TS-78) BOBRICK GRAB BARS: B-6806X18 B-6806X36 B-6806X42

SHOWER GROUPS

ALL SHOWER GROUPS TO BE 4" TILED - 1 FEILD COLOR WITH 2 ACCENT COLORS OF 10% EACH

SH-1 SHOWER



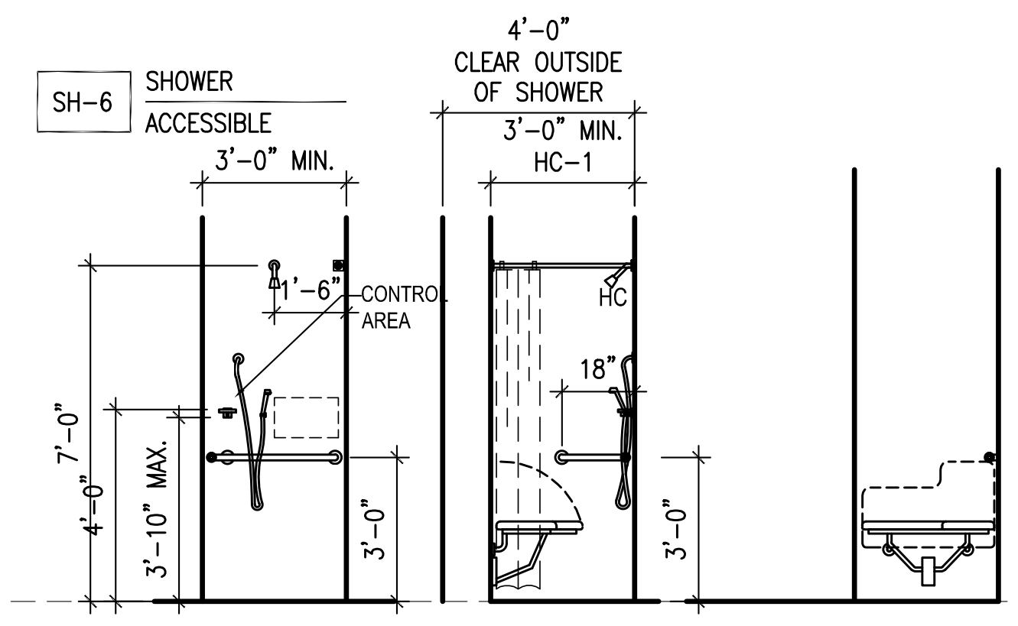
(TS-83) BOBRICK B-6107 SHOWER CURTAIN ROD

BOBRICK B-204-1 SHOWER CURTAIN HOOKS

AND BOBRICK B-204-2 SHOWER CURTAINS

(TS-82) BOBRICK B-7680 SOAP DISH

SH-6 SHOWER
ACCESSIBLE



(TS-83) BOBRICK B-6107 SHWR. CURTAIN ROD

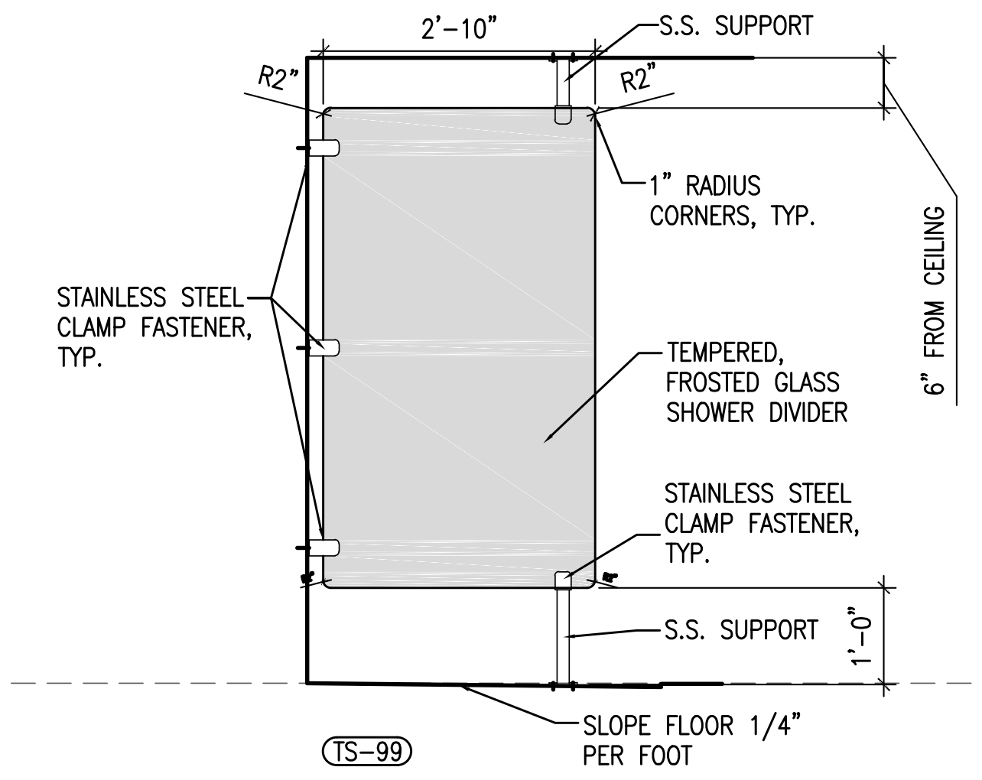
BOBRICK B-204-1 SHWR. CURTAIN HOOKS

AND BOBRICK B-204-2 SHOWER CURTAINS

(TS-82) BOBRICK B-7680 SOAP DISH

(TS-88) BOBRICK B-6861.99 GRAB BAR

(TS-81) BOBRICK B-5181 SOLID SHOWER SEAT



(TS-99)

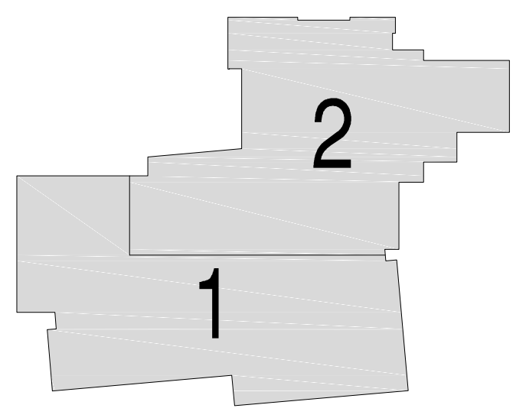
CHRISTOPHER THOMAS KASTELIC
203517
11.4.09

SINK COMBS DETHLEFS

A Professional Corporation for Architecture
475 Lincoln Street,
Suite 100
Denver, Colorado 80203
303 308 0200
FAX 308 0222

HUMPHRIES | POLI
ARCHITECTS

KEY PLAN



Issues/Revisions:	Date:
SCHEMATIC DESIGN	04-13-09
DESIGN DEVELOPMENT	07-10-09
90% CD'S	09-07-09
CONSTRUCTION DOCUMENTS	09-22-09
FINAL CD'S	11-04-09

FRUITA COMMUNITY CENTER
& MESA COUNTY LIBRARIES/
FRUITA BRANCH

FRUITA COLORADO

SCD Project No.: 0901

TOILET ACCESSORIES

Drawn by:
Checked by:

A4.20