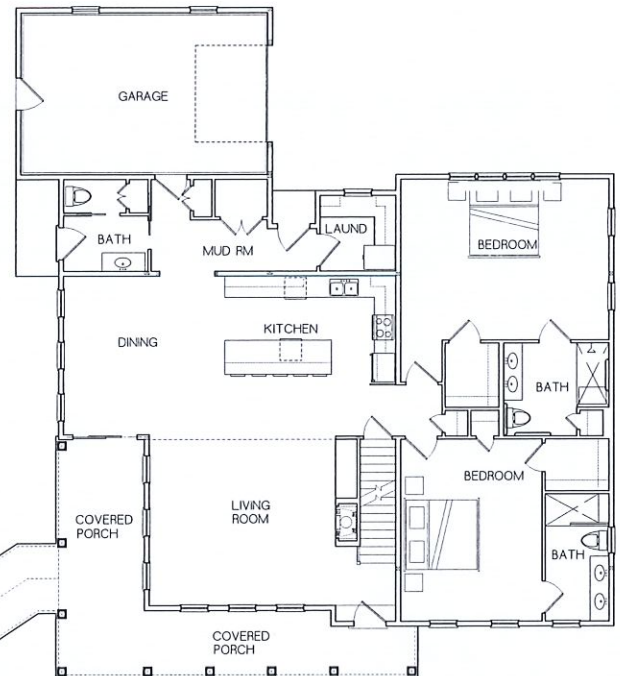
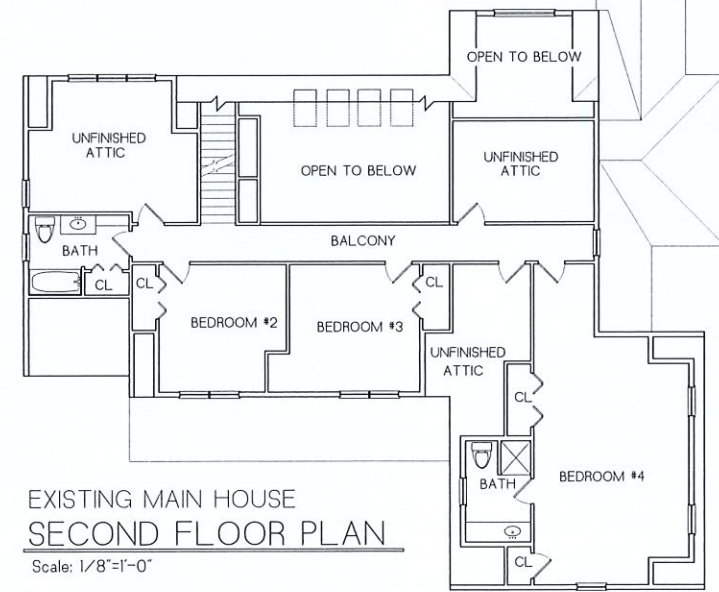


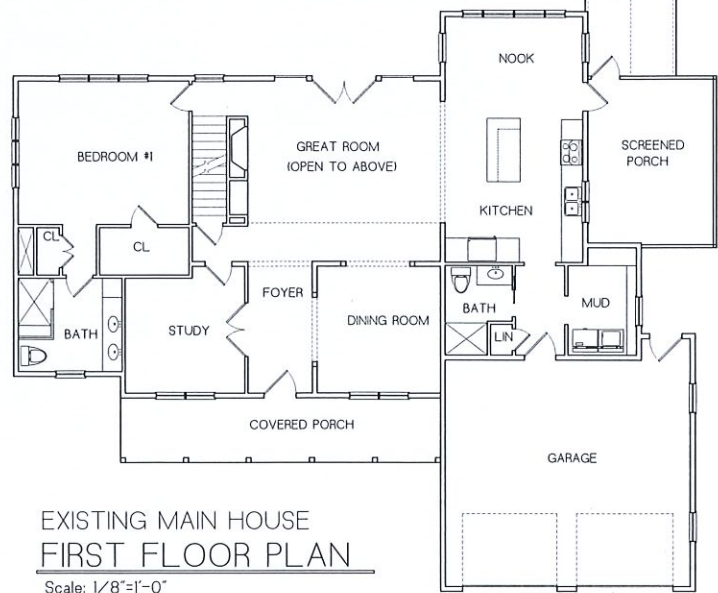
PROPOSED SECOND FLOOR PLAN
 Scale: 1/8"=1'-0"



PROPOSED FIRST FLOOR PLAN
 Scale: 1/8"=1'-0"



EXISTING MAIN HOUSE SECOND FLOOR PLAN
 Scale: 1/8"=1'-0"

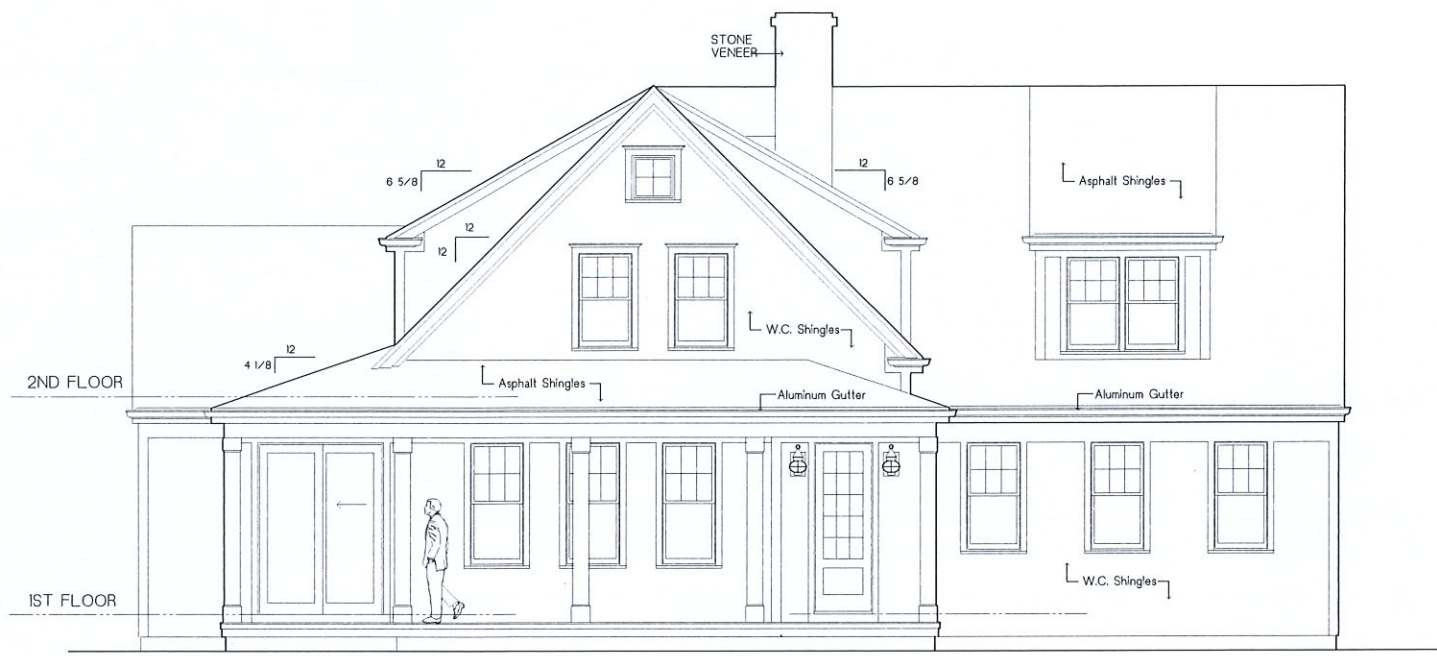


EXISTING MAIN HOUSE FIRST FLOOR PLAN
 Scale: 1/8"=1'-0"

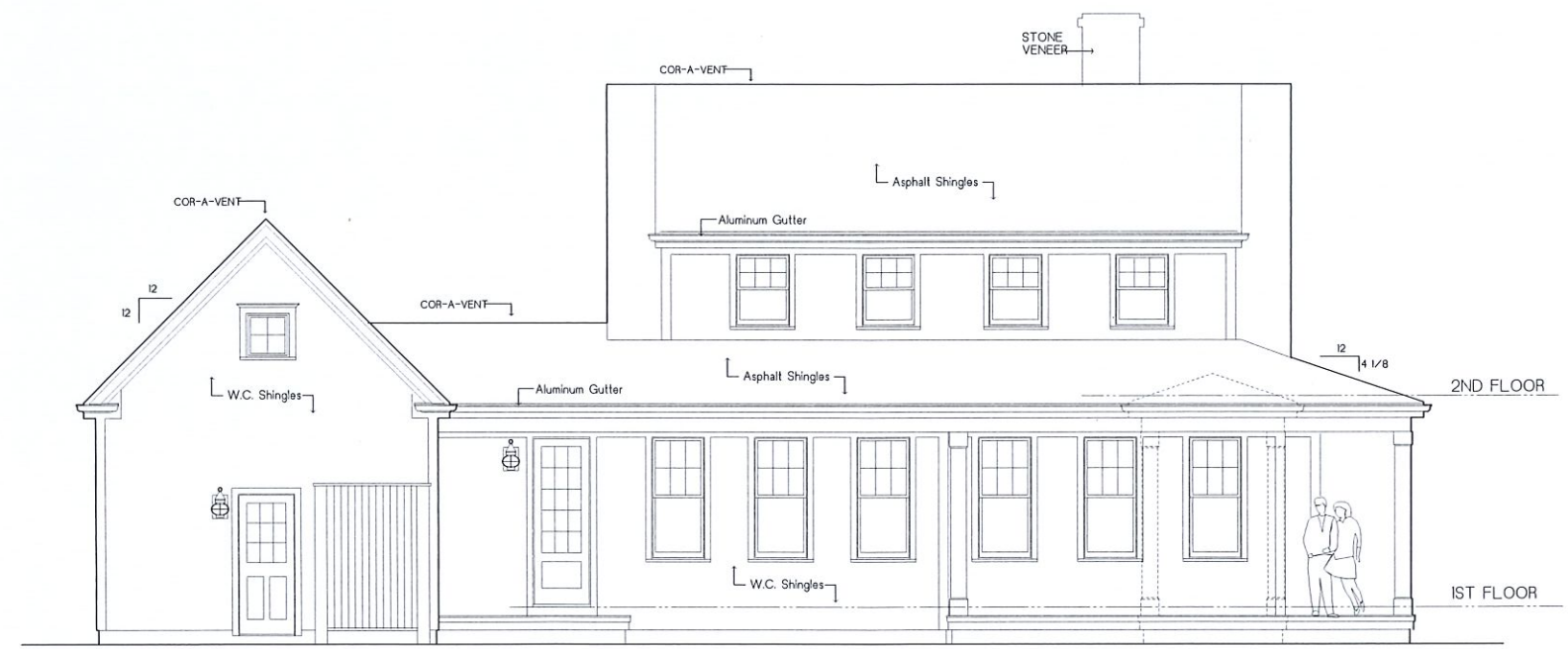
- Ⓜ Nail Spacing
- Ⓢ Indicates Carbon Detector
- Ⓢ Indicates Smoke Detector
- Ⓢ Indicates Heat Detector
- XXXJ X=Number of King and Jack Studs
- 2KIJ Unless noted
- APA APA Portal Wall Use w/STHD 14 Holdown Strap. See ITT-100DI

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Proposed
1 FRONT ELEVATION
 Scale: 1/4"=1'-0"



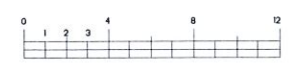
Proposed
2 LEFT ELEVATION
 Scale: 1/4"=1'-0"

- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- XKXJ X=Number of King and Jack Studs
- 2KU Unless noted
- APA Portal Wall. Use w/STHD 14 Holdown Strap. See (TT-1000)

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 86 MILES ST. HARWICH PORT, MA.

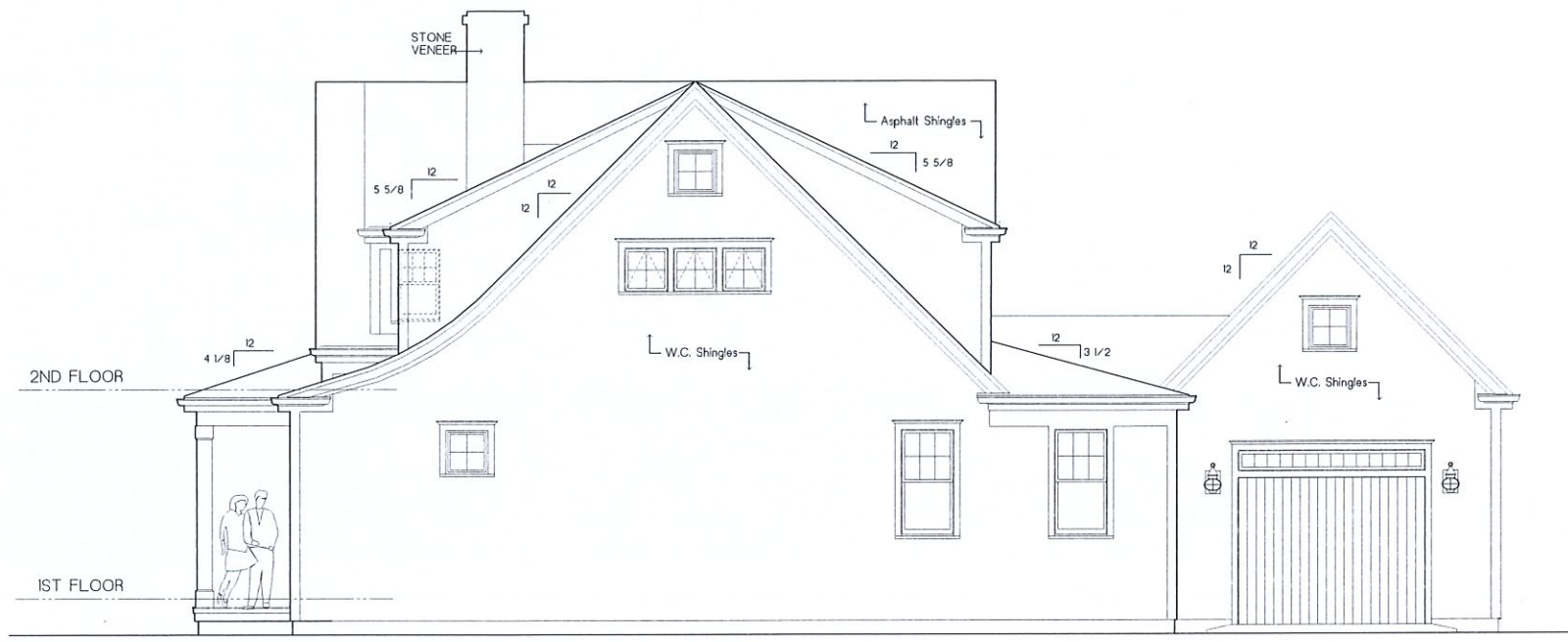


Scale

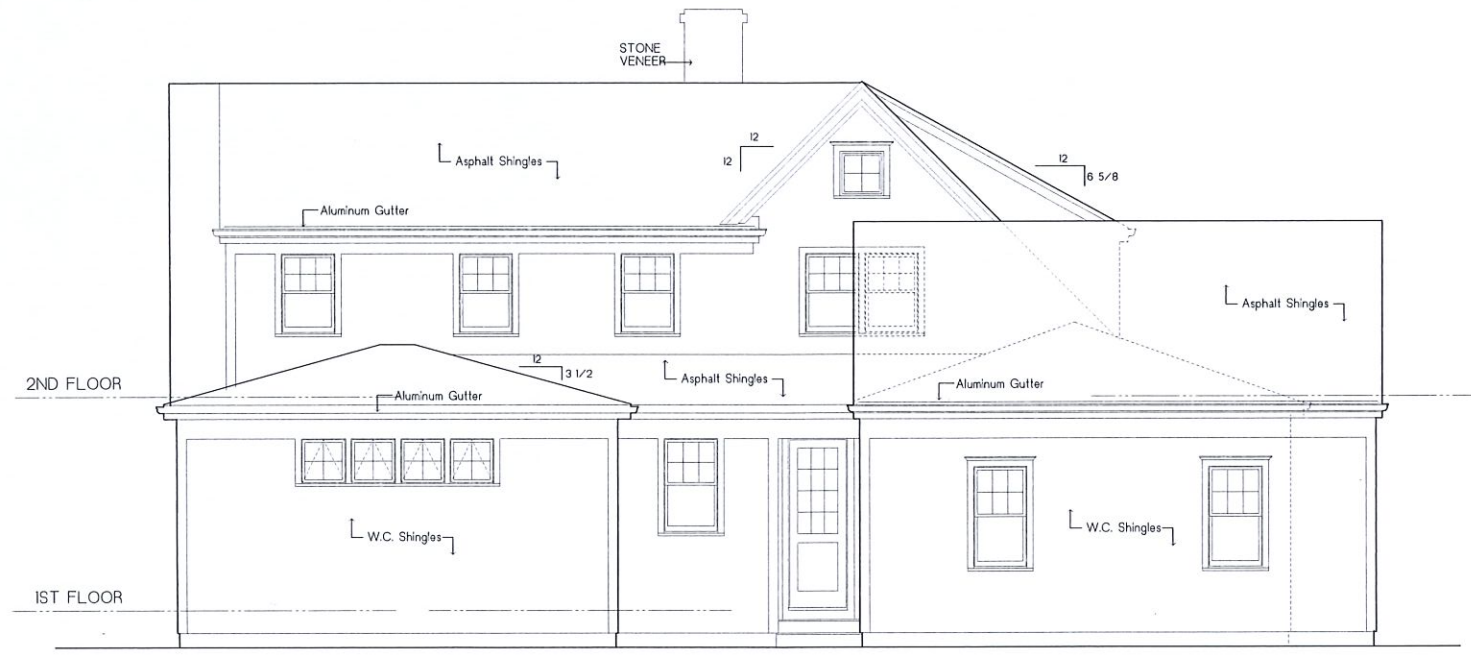
4 JAN 2023

PLAN

A1
 Sheet of



3 Proposed
RIGHT ELEVATION
Scale: 1/4"=1'-0"



4 Proposed
REAR ELEVATION
Scale: 1/4"=1'-0"

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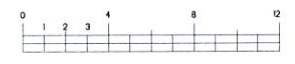
PLAN

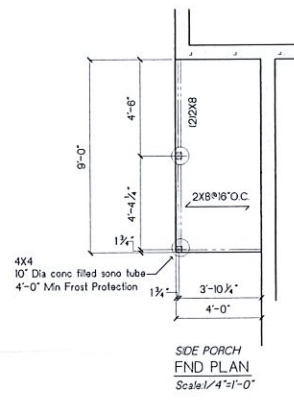
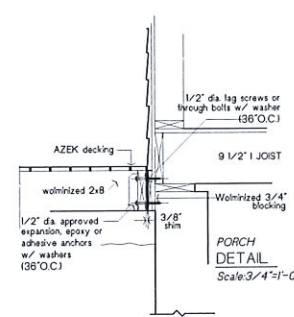
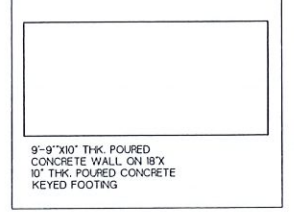
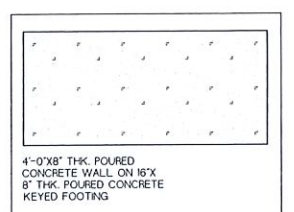
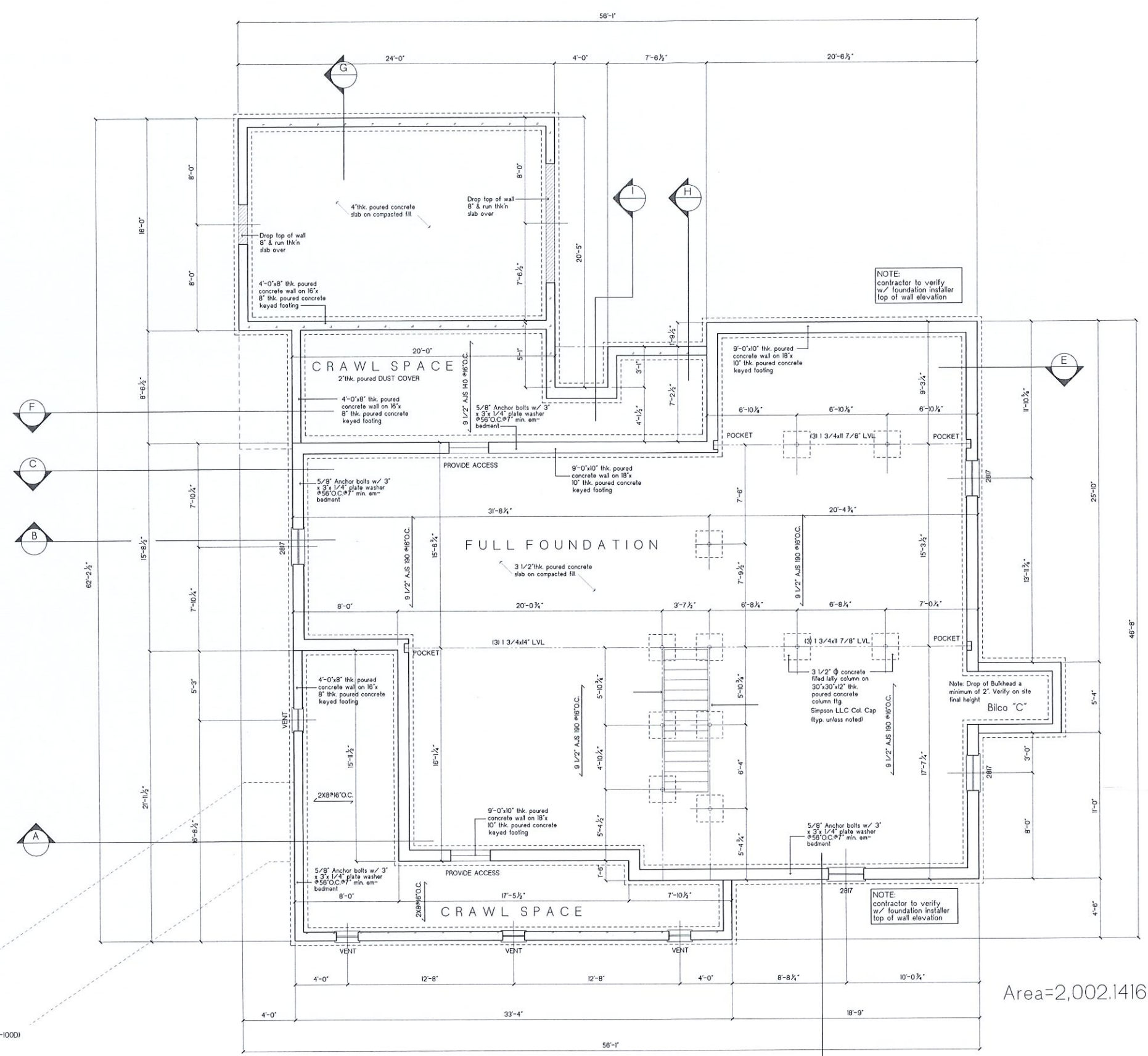
A2
Sheet of

- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- XXXJ X=Number of King and Jack Studs
- 2KJ Unless noted
- APA Portal Wall. Use w/STD H Holdown Strap. See (TT-100D)

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*Refer to "General Nailing Schedule-Table
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Manual
Note: All construction shall be in accordance with American Forest and
Paper Association "Wood Frame Construction Manual for One and Two
Family dwellings (WFCM). Contractor shall be responsible to review all
details to assure proper installation methods.





Area=2,002.14163520897 ft²

- ⊠ 1/2" Nail Spacing
- ⊙ Indicates Carbon Detector
- ⊙ Indicates Smoke Detector
- ⊙ Indicates Heat Detector
- XXJ X-Number of King and Jack Studs
- 2KIJ Unless noted
- ⊠ APA Portal Wall. Use w/STHD 14 Holdown Strap. See (ITT-100D)

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Proposed
FOUNDATION PLAN
 Scale: 1/4"=1'-0"



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Scale

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PLAN

A3
 Sheet of



Scale

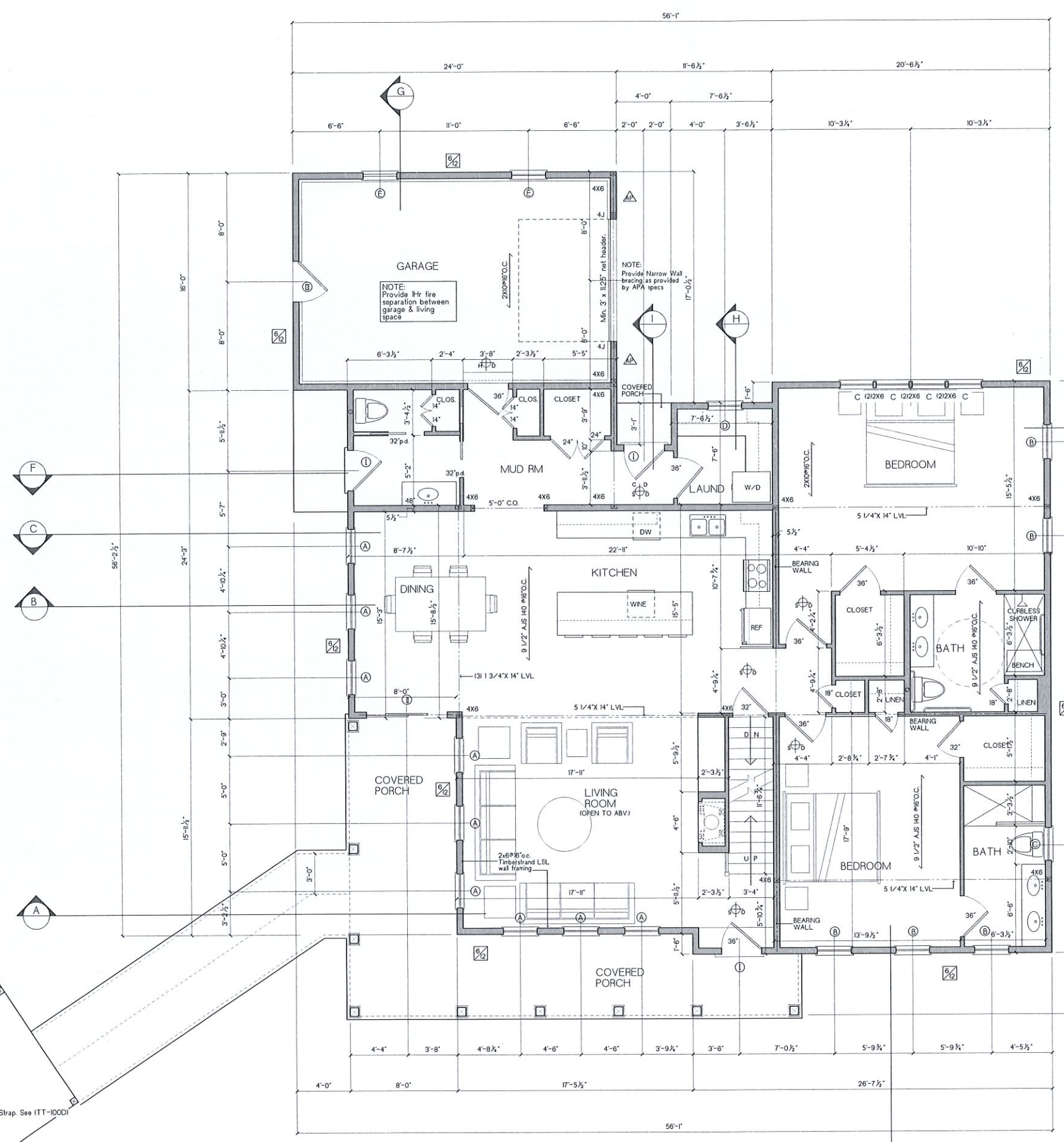
PLAN

WINDOW SCHEDULE					
WK DESCRIPTION	Qty.	Sqft.	Total Sqft.	ROUGH OPENING	COMMENTS
(A) TW2456	117			2'-6 1/8" X 5'-8 7/8"	ANDERSEN 400 SERIES
(B) TW24410	1252			2'-6 1/8" X 5'-0 7/8"	ANDERSEN 400 SERIES
(C) A21	400			2'-0 5/8" X 2'-0 5/8"	ANDERSEN 400 SERIES
(D) TW2442	1087			2'-6 1/8" X 4'-4 7/8"	ANDERSEN 400 SERIES
(E) TW2446	1170			2'-6 1/8" X 4'-8 7/8"	ANDERSEN 400 SERIES
(F) TW2436	923			2'-4 7/8" X 3'-8 7/8"	ANDERSEN 400 SERIES
(G) TW2432	840			2'-4 7/8" X 3'-4 7/8"	ANDERSEN 400 SERIES
(H) TW2032	727			2'-2 1/8" X 3'-4 7/8"	ANDERSEN 400 SERIES
Total					

Note: Contractor to verify all millwork information including rough openings, clearances and quantities prior to construction.
 *PROVIDE APPROPRIATE HARDWARE FOR EGRESS

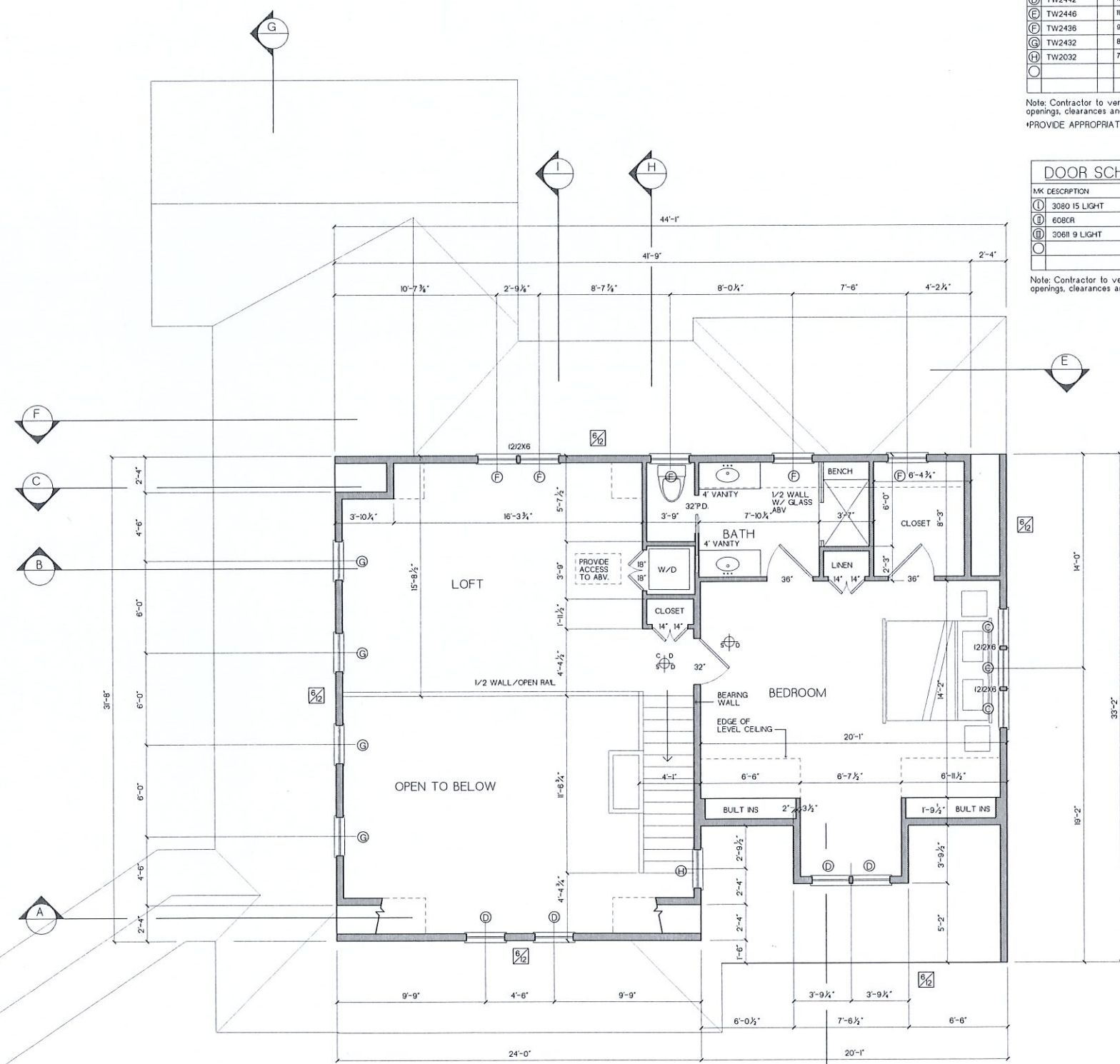
DOOR SCHEDULE					
WK DESCRIPTION	Qty.	Sqft.	Total Sqft.	ROUGH OPENING	COMMENTS
(I) 3080 15 LIGHT		2400		36 3/8" X 6 1/2"	THERMA-TRU
(J) 6080R		4725		6'-0" X 8'-0"	ANDERSEN 400 SERIES
(K) 30011 9 LIGHT		2075			THERMA-TRU
Total			6587		

Note: Contractor to verify all millwork information including rough openings, clearances and quantities prior to construction.



- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- XXXX X=Number of King and Jack Studs
- 2KIJ Unless noted
- APA Portal Wall. Use w/STHD 14 Holdown Strap. See ITT-1000

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Proposed
SECOND FLOOR PLAN
 Scale: 1/4"=1'-0"

WINDOW SCHEDULE					
MK DESCRIPTION	Qty.	Sqft.	Total Sqft.	ROUGH OPENING	COMMENTS
(A) TW2456	1417			2'-6 1/8"X5'-8 7/8"	ANDERSEN 400 SERIES
(B) TW2440	1252			2'-6 1/8"X5'-0 7/8"	ANDERSEN 400 SERIES
(C) A21	400			2'-0 5/8"X2'-0 5/8"	ANDERSEN 400 SERIES
(D) TW2442	1087			2'-6 1/8"X4'-4 7/8"	ANDERSEN 400 SERIES
(E) TW2446	1170			2'-6 1/8"X4'-8 7/8"	ANDERSEN 400 SERIES
(F) TW2436	923			2'-4 7/8"X3'-8 7/8"	ANDERSEN 400 SERIES
(G) TW2432	840			2'-4 7/8"X3'-4 7/8"	ANDERSEN 400 SERIES
(H) TW2032	727			2'-2 1/8"X3'-4 7/8"	ANDERSEN 400 SERIES
Total					

Note: Contractor to verify all millwork information including rough openings, clearances and quantities prior to construction.
 *PROVIDE APPROPRIATE HARDWARE FOR EGRESS

DOOR SCHEDULE					
MK DESCRIPTION	Qty.	Sqft.	Total Sqft.	ROUGH OPENING	COMMENTS
(1) 3080 15 LIGHT	2400			36 3/8"X6 1/2"	THERMA-TRU
(2) 608CR	4725			6'-0"X8'-0"	ANDERSEN 400 SERIES
(3) 3081 9 LIGHT	2075			-----	THERMA-TRU
Total			6500		

Note: Contractor to verify all millwork information including rough openings, clearances and quantities prior to construction.

- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- XXKJ X=Number of King and Jack Studs
2KJ Unless noted
- APA Portal Wall. Use w/STHD 14 Holdown Strap. See (TT-1000)

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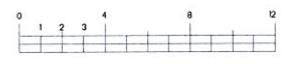


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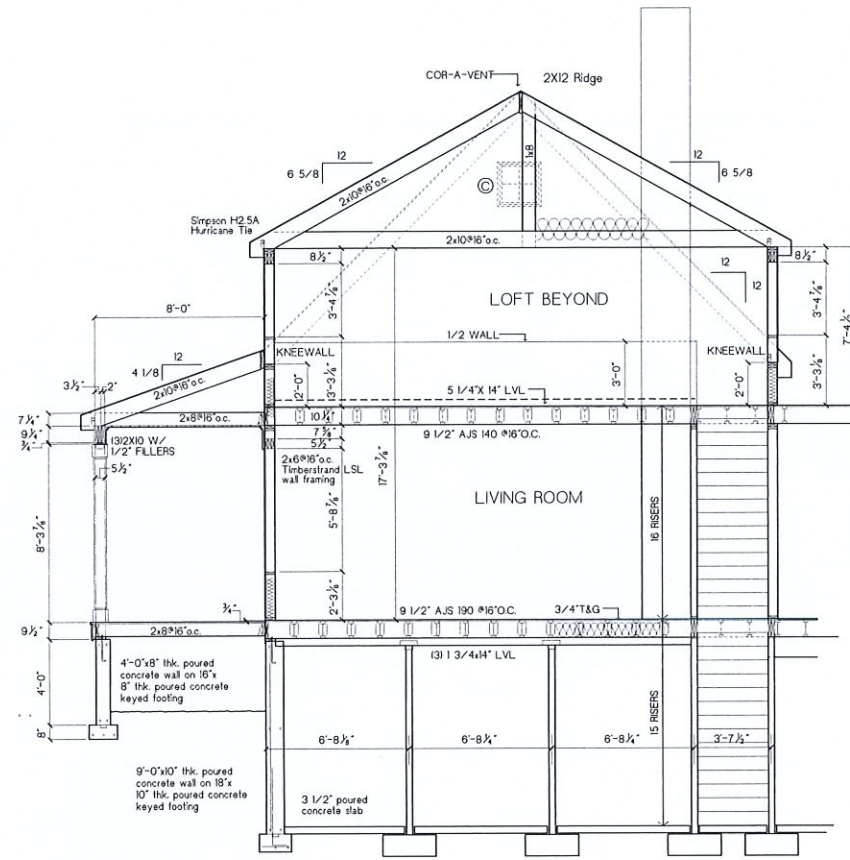
4 JAN 2023

PLAN

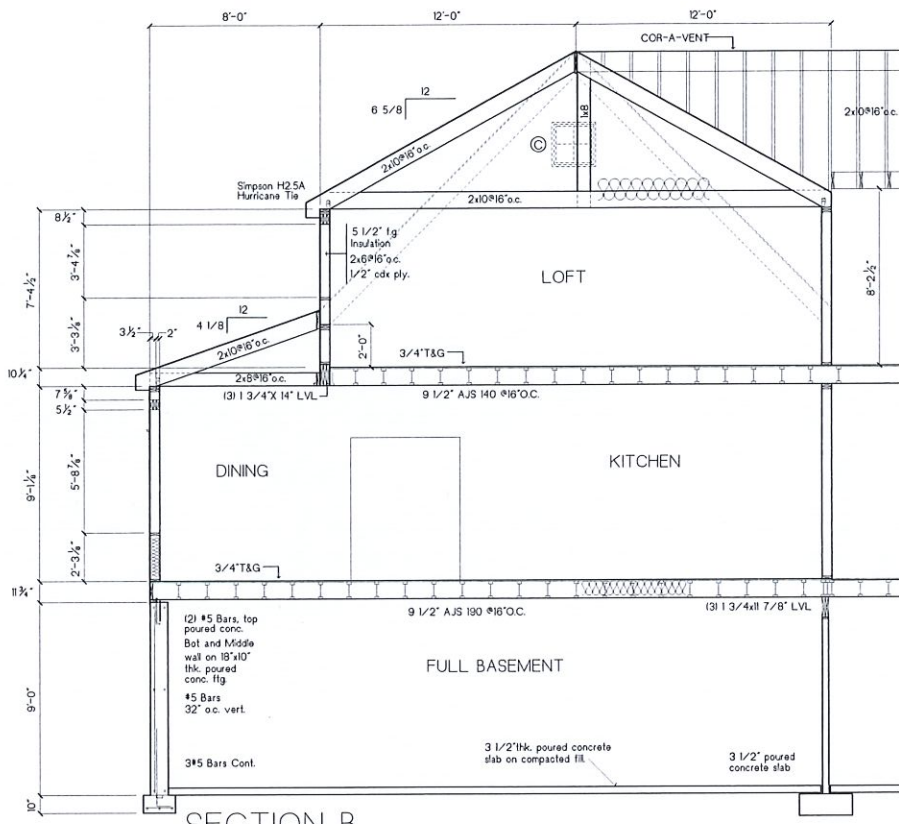
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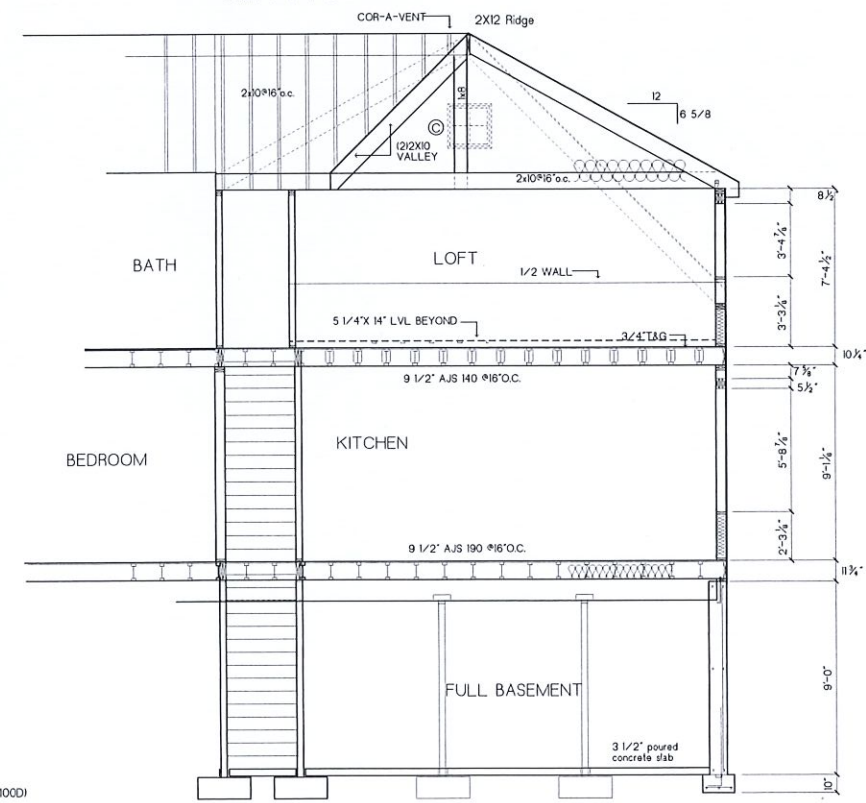
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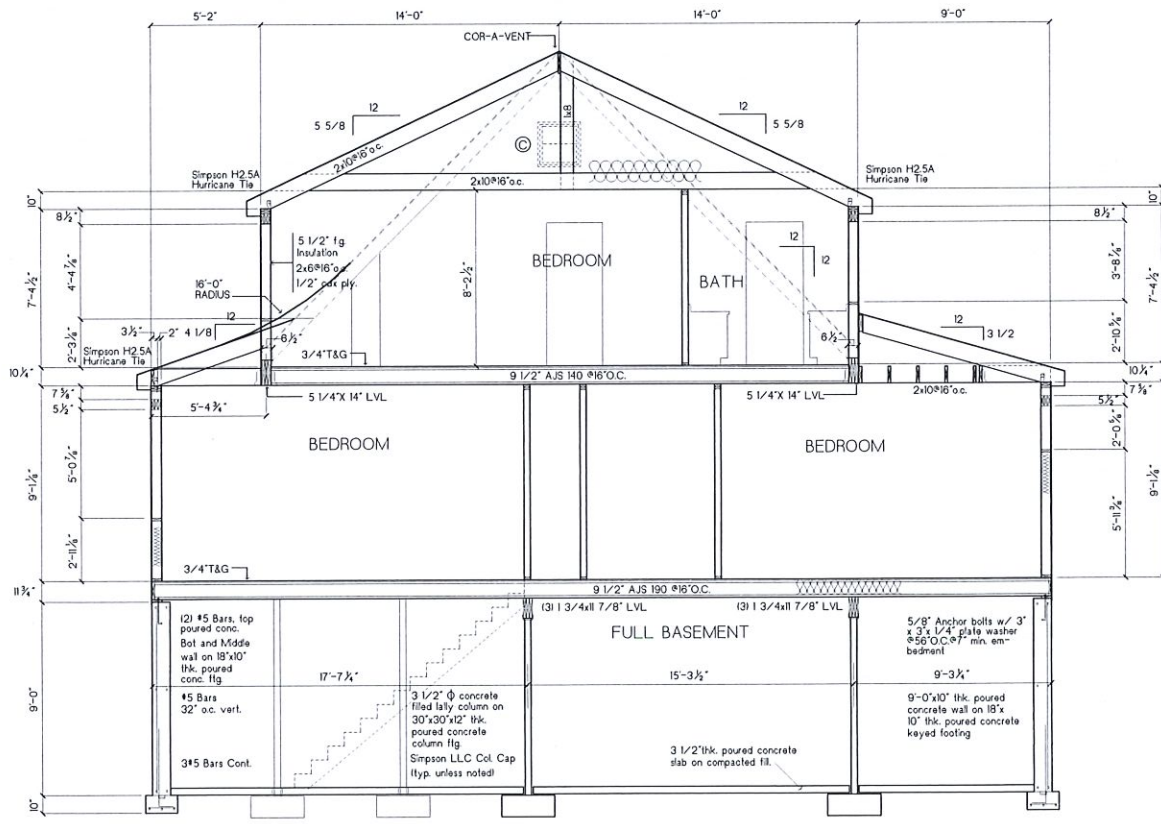
SECTION A
Scale 1/4"=1'-0"



SECTION B
Scale 1/4"=1'-0"



SECTION C
Scale 1/4"=1'-0"



SECTION D
Scale 1/4"=1'-0"

- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- Indicates Heat Detector
- KXKJ X=Number of King and Jack Studs
2KJ Unless noted
- APA Portal Wall. Use w/STHD H Holdown Strap. See (IT-100D)

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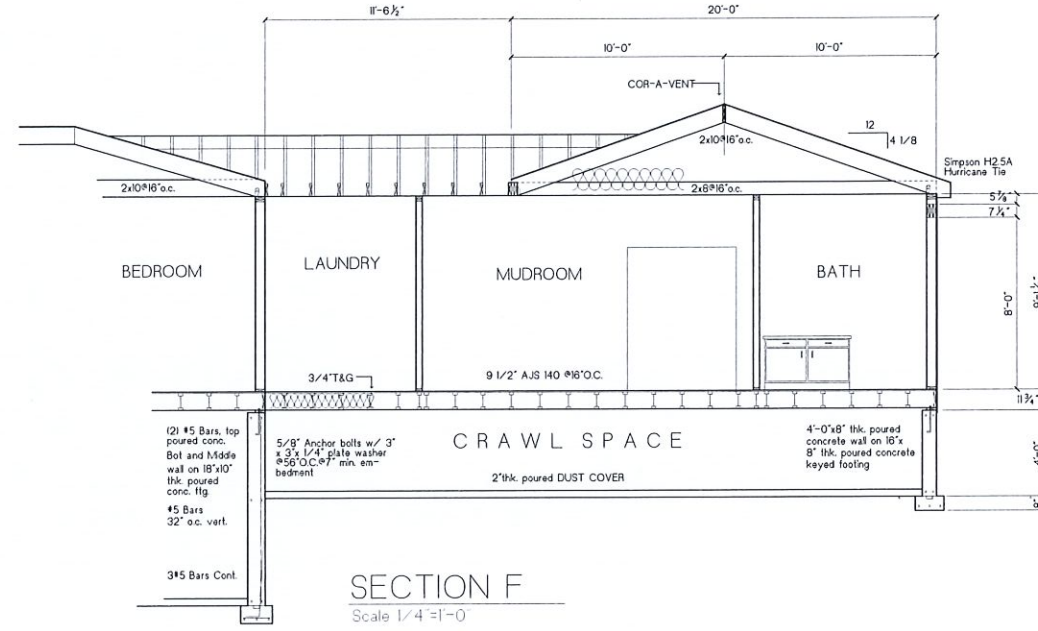
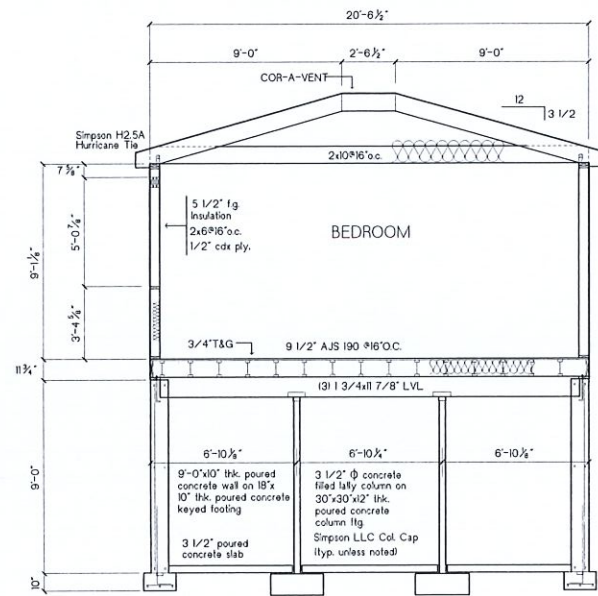


Scale

4 JAN 2023

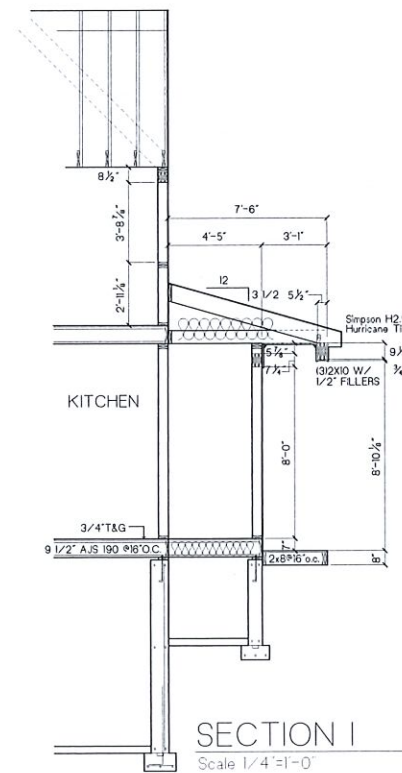
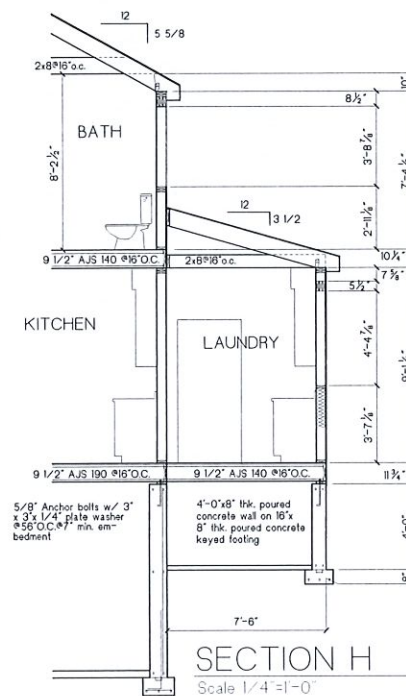
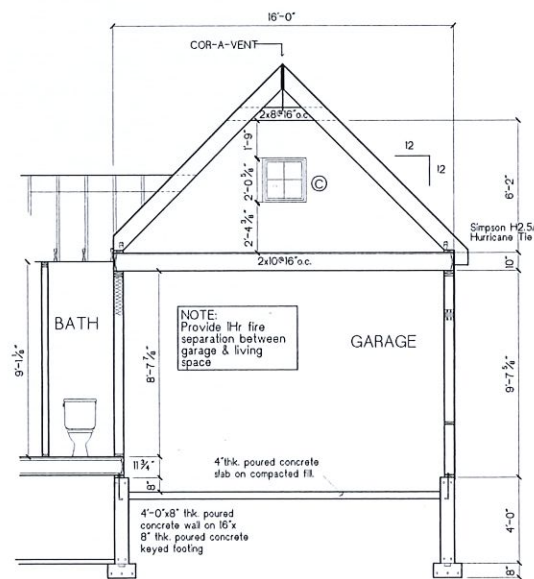
PLAN

A6
Sheet of



SECTION E
Scale 1/4"=1'-0"

SECTION F
Scale 1/4"=1'-0"



- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- XXKJ X=Number of King and Jack Studs
- 2KIJ Unless noted
- APA Portal Wall. Use w/STHD 14 Holdown Strap. See (ITT-1000)

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6 8 3 1 9 5

*Refer to "General Nailing Schedule-Table
2, WFCM Wood Frame Construction
Manual

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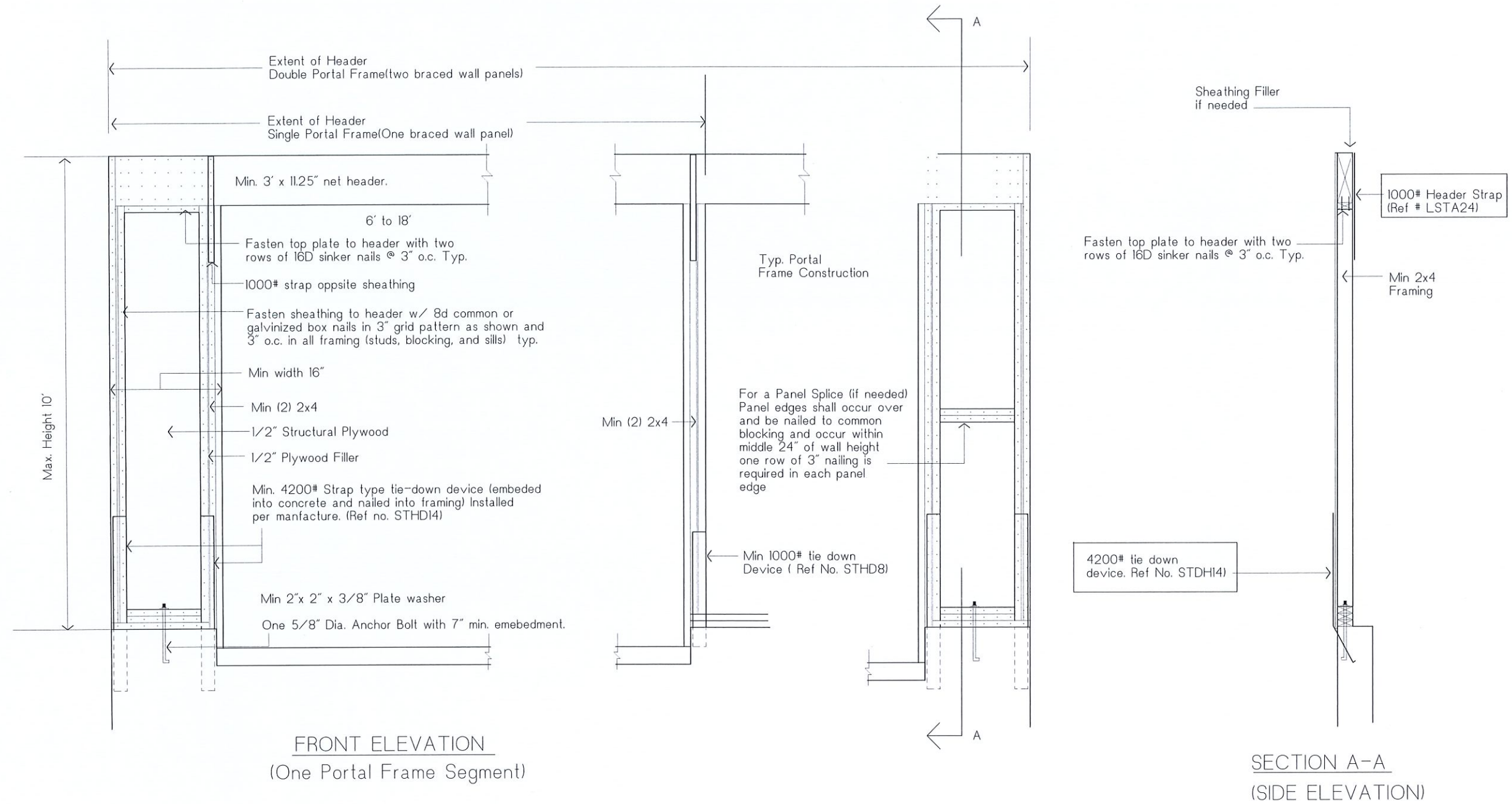
ZMc
designs

Scale

4 JAN 2023

PLAN

A7
Sheet of



CONSTRUCTION DETAILS FOR APA PORTAL FRAME DESIGN WITH HOLD DOWNS

- Nail Spacing
- Indicates Carbon Detector
- Indicates Smoke Detector
- Indicates Heat Detector
- X/K/J X=Number of King and Jack Studs
2/K/J Unless noted
- APA Portal Wall. Use w/STDH 14 Holddown Strap. See ITT-100D!

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A9
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