

CREATIVE HAIR

GENERAL NOTES:

- 1.) ALL DIMENSIONS TO FACE OF MASONRY OR DRYWALL
 - 2.) ATTIC AREA FOR AIR-HANDLING EQUIPMENT
 - 3.) AIR CONDITIONING ONLY THE FLOOR SLABS WILL CONTAIN PIPING FOR RADIANT HEAT
- CODE NOTES:
(DESIGN W/BOCA-1996 EDITION)

- 1.) USE GROUP B.
- 2.) TOTAL AREA = 2,200 sq. ft.
- 3.) CONSTRUCTION TYPE 5B
- 4.) ALLOWABLE AREA 1,200 sq. ft.
- 5.) OCCUPANT LOAD 22
- 6.) INTERIOR FINISHES - PER TABLE 803.4 B (WALLS/CEILING) - CLASS III
- 7.) SPECIAL INSPECTIONS BY ATLANTIC GEOTECHNICAL SERVICES, INC., INCLUDE CONCRETE FOOTINGS & STEEL (BOLTS, WELDS, DETAILS)
- 8.) SPECIAL INSPECTIONS BY BURGESS, INCLUDE EIFS (794-1423)

FIRE CODE NOTES:

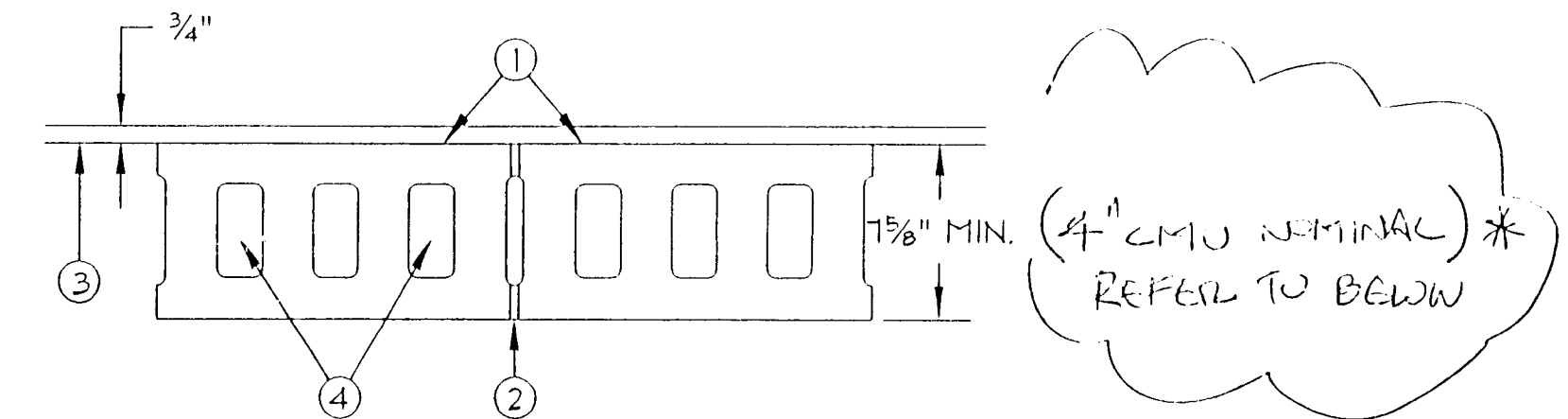
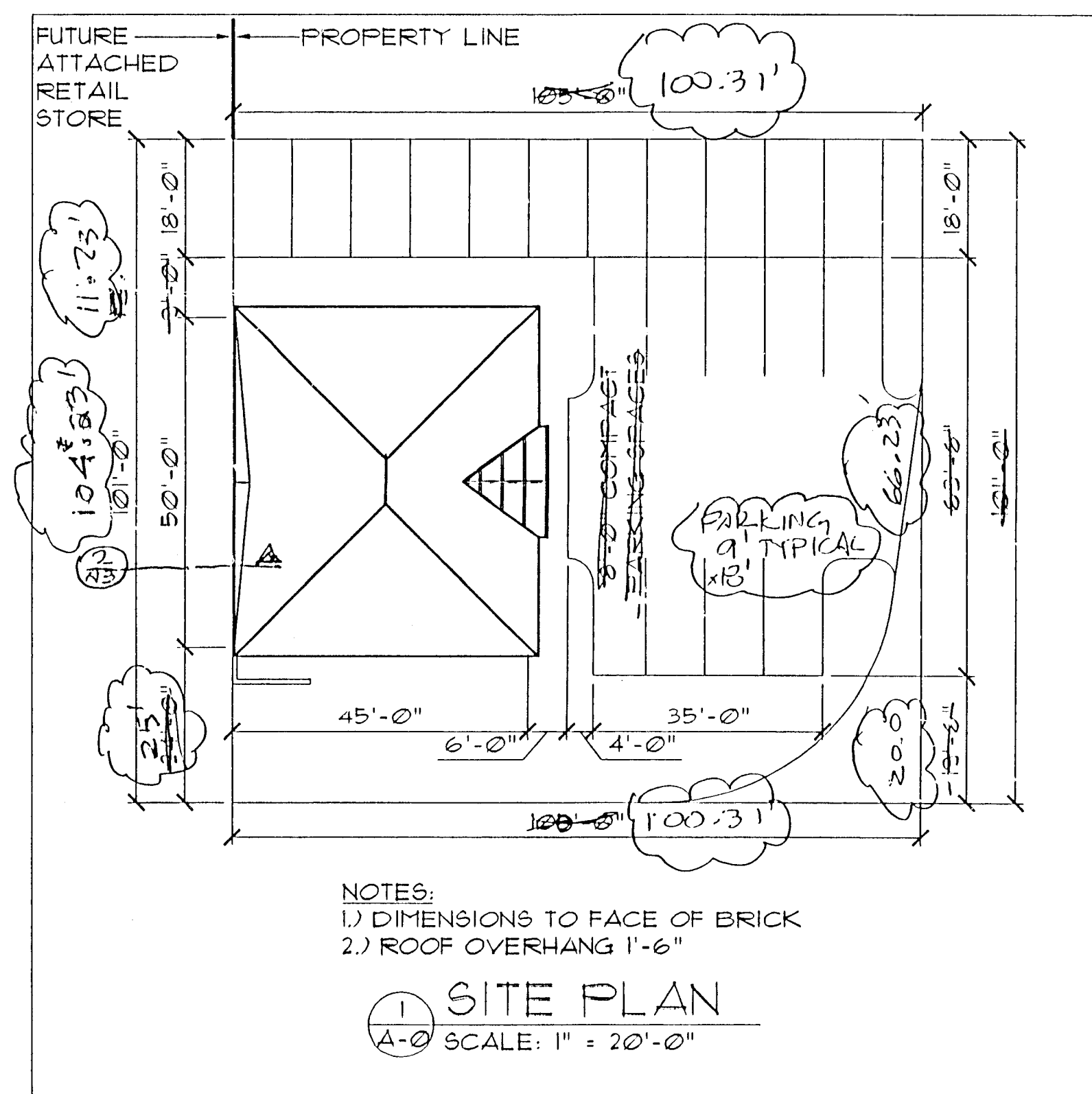
- 1.) 2-HOUR FIRE SEPARATION WALL DESIGN NO. U905 SHALL BE BUILT AT PROPERTY. NOTED ON ADJACENT SITE PLAN. w/ 4" CMU/BV. BEARING
- 2.) There will be one sprinkler head in each mechanical room for complying w/ BOCA 302.1 SPACES - 9412

- 3.) NOTE THAT NO PLUMBING WILL PENETRATE THE 2 HR. FIRE RATING OF THE REAR WALL.

INDEX OF DRAWINGS:

ARCHITECTURAL
A-0 COVER SHEET
A-1 FLOOR PLAN & SCHEDULES
A-2 REFLECTIVE CEILING & ROOF PLANS
A-3 SECTIONS
A-4 ELEVATIONS

STRUCTURAL
S-11 FOUNDATION PLAN & SECTION
S-21 ROOF FRAMING PLAN & SECTIONS
S-31 GENERAL STRUCTURAL NOTES



Design No. U905

January 02, 1997

Bearing Wall Rating -- 2 HR.

Nonbearing Wall Rating -- 2 HR.

1. Concrete Blocks: Various designs. Classification D-2 (2 hr).

See Concrete Blocks category for list of eligible manufacturers.

2. Mortar Blocks laid in full bed of mortar, nom. 3/8 in. thick, of not less than 2-1/4 and not more than 3-1/2 parts of clean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.

3. Portland Cement Stucco or Gypsum Plaster Add 1/2 hr to classification if used. Where combustible members are framed in wall, plaster or stucco must be applied on the face opposite framing to achieve a max. Classification of 1-1/2 hr. Attached to concrete blocks (Item 1).

4. Loose Masonry Fill If all core spaces are filled with loose dry expanded slag, expanded clay or shale (Rotary Kiln Process), water repellent vermiculite masonry fill insulation, or silicone treated perlite loose fill insulation add 2 hr to classification.

5. Foamed Plastic: (Optional-Not Shown) -- 1-1/2 in. thick max, 4 ft wide sheathing attached to concrete blocks (Item 1).

CELOTEX CORP -- Type Thermax

CALCULATED FIRE RESISTANCE

1994 Standard Building Code
Southern Building Code Congress
1994 Edition (1996 Revisions) Chapter 7 Calculated Fire Resistance
1994 Standard Building Code
Southern Building Code Congress
1994 Edition (1996 Revisions) Chapter 7 Calculated Fire Resistance 709.3.1.1 The fire resistance rating of walls and partitions constructed of concrete masonry units shall be determined from Table 709.3.1 below. The rating shall be based on the equivalent thickness of the masonry and type of aggregate used.

Table 709.3.1
Minimum Equivalent Thickness t(in) of Bearing Or Nonbearing Concrete Masonry Walls 2,3,4

Type of Aggregate	Fire Resistance Rating (hours)															
	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50	7.00	7.50	8.00	8.50	9.00
Expanded Shale, Clay or Slate	15	19	21	25	27	31	32	34	36	38	41	42	44	45	47	48
Unexpanded Gravel or Siliceous Gravel	18	22	26	29	33	34	36	38	40	42	44	46	48	49	51	52
Calcareous Gravel	19	23	27	31	34	37	40	43	45	48	50	52	55	57	59	60
Siliceous Gravel	20	24	28	32	36	39	42	45	48	50	53	55	58	60	62	63
	21	25	30	35	39	43	47	51	54	57	60	62	65	67	69	70

1 in = 25.4 mm

Notes:

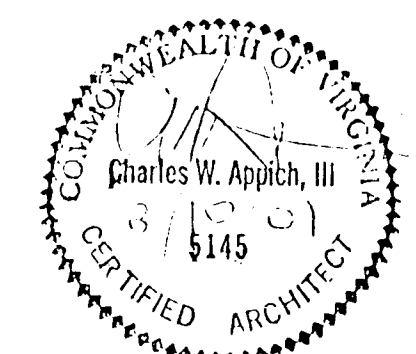
1. Equivalent thickness is the average thickness of the solid material in the unit. Determine the equivalent thickness in accordance with ASTM C 140.
2. Values between those shown in the table can be determined by direct interpolation.
3. Where combustible members are framed into the wall, the thickness of solid materials between the end of each member and the opposite face of the wall, or between members set in from opposite sides, shall not be less than 93% of the thickness shown in the table.
4. Requirements of ASTM C 55, C 73 or C 90 shall apply.

Calculating The Equivalent Thickness

Note: For Procedures on Calculating the Equivalent Thickness see NCM TEK 7-3

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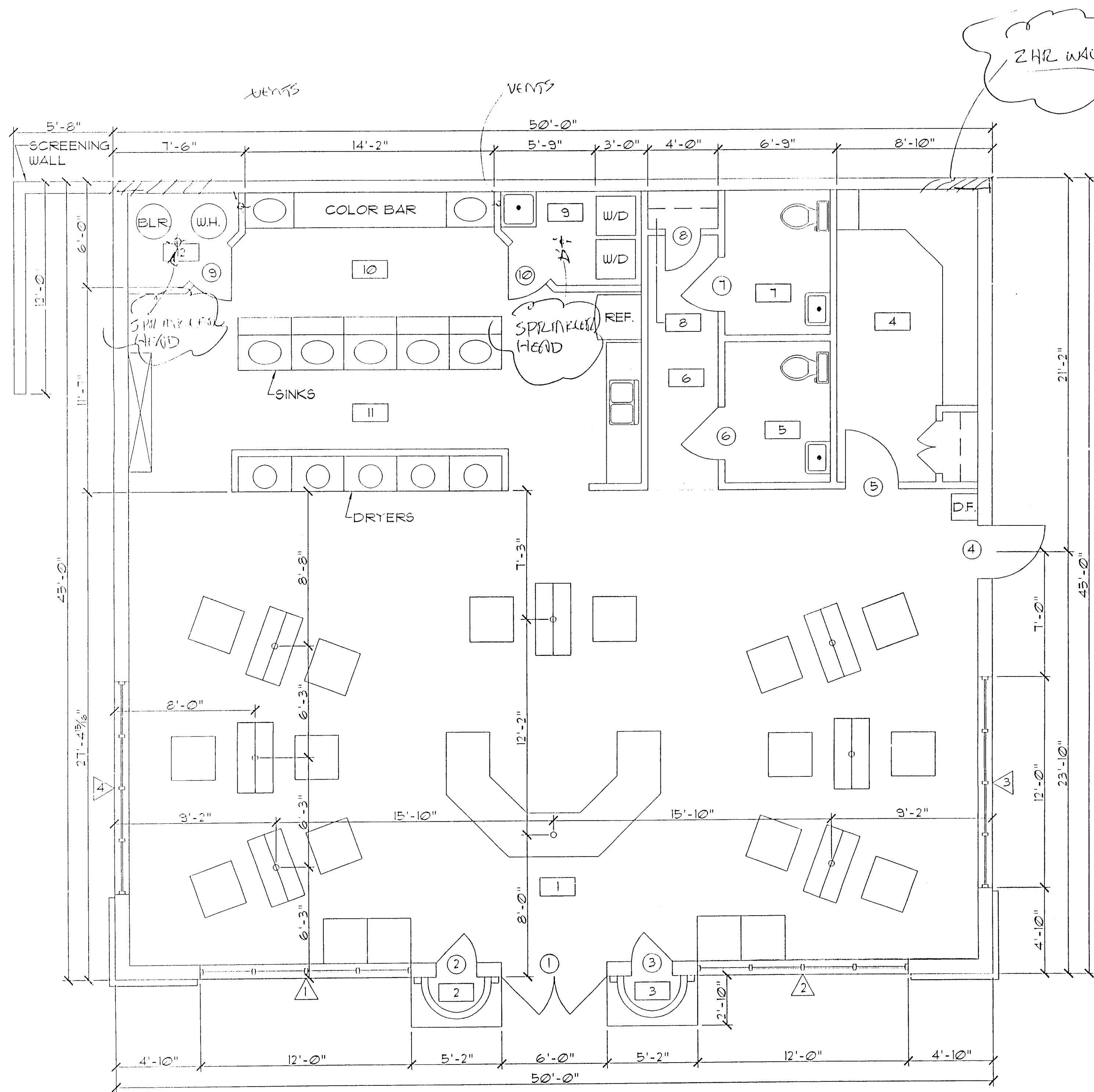
CREATIVE HAIR
ALVERSER DRIVE
MIDLOTHIAN, VIRGINIA 23113

PROJECT NUMBER: 0140
DATE: MAY 1997
DRAWN BY: KCH

COVER SHEET &
SITE PLAN

APPICH ARCHITECTS
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PERMIT # 0090684 00080



1 FIRST FLOOR PLAN
A-1 SCALE: 1/4" = 1'-0"

FINISH SCHEDULE											
NO.	SPACE NAME	FLOOR	BASE	WALL				CEILING	CEILING HEIGHT	REMARKS	
				NORTH	SOUTH	EAST	WEST				
			VINYL COMP. TILE								
			CARPET (TYPE 1)								
			CARPET (TYPE 2)								
			RECESSED MAT								
			CERAMIC TILE								
			CONCRETE								
			QUARRY TILE								
			WOOD								
			VINYL								
			CERAMIC TILE								
			QUARRY TILE								
			PANED								
			VINYL WALL COVERING								
			CERAMIC TILE								
			PANED								
			VINYL WALL COVERING								
			CERAMIC TILE								
			PANED								
			VINYL WALL COVERING								
			CERAMIC TILE								
			2X4 VINYL GYP. BD.								
			2X2 ACOUSTIC TILE								
			2X4 ACOUSTIC TILE								
			PANED GYP. BD.								
			UNFINISHED								
1	SALON										
2	CLOSET 1										
3	CLOSET 2										
4	OFFICE										
5	RESTROOM 1										
6	HALLWAY										
7	RESTROOM 2										
8	CLOSET										
9	LAUNDRY										
10	COLOR BAR										
11	HAIRWASH										
12	MECHANICAL										

DOOR AND FRAME SCHEDULE											
NO.	DOOR				FRAME				FIRE RATING LABEL	HDW. SET NO.	REMARKS
	SIZE(WxH)	MATL.	TYPE	GLASS	MATL.	TYPE	HEAD	JAMB			
1	3'-0"x8'-0" PR	WOOD	1	TEMP.	WOOD		STOREFRONT			1	CLOSURES W/ LEVER EXIT HANDLE KEY & EXTERIOR
2	2'-4"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
3	2'-4"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
4	3'-0"x8'-0"	WOOD	1	TEMP.	WOOD		STOREFRONT				CLOSURES W/ LEVER EXIT HANDLE KEY & EXTERIOR
5	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
6	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
7	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
8	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
9	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER
10	3'-0"x1'-0"	WOOD	2		METAL						PRIVACY LOCK LEVER

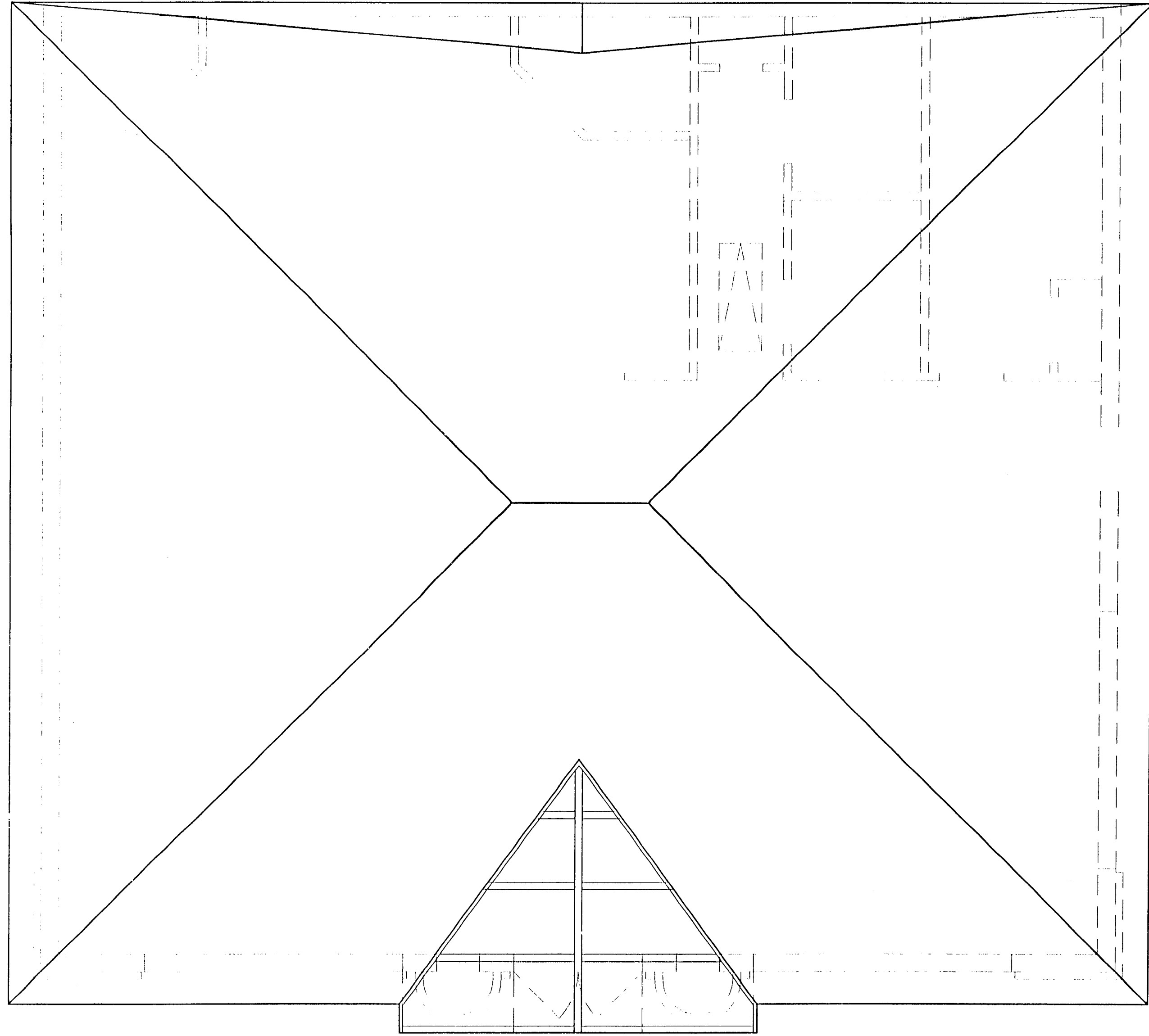
WINDOW SCHEDULE				
NO.	WINDOW TYPE	WINDOW SIZE(WxH)	ROUGH OPENING(WxH)	SILL HT.
1	ALUMINUM STOREFRONT	12'-0"x6'-0"	12'-0 1/2"x6'-0 1/2"	2'-0"
2	ALUMINUM STOREFRONT	12'-0"x6'-0"	12'-0 1/2"x6'-0 1/2"	2'-0"
3	ALUMINUM STOREFRONT	12'-0"x6'-0"	12'-0 1/2"x6'-0 1/2"	2'-0"
4	ALUMINUM STOREFRONT	12'-0"x6'-0"	12'-0 1/2"x6'-0 1/2"	2'-0"

PROJECT NUMBER: 0140
DATE: MAY - 2007
DRAWN BY: KCH

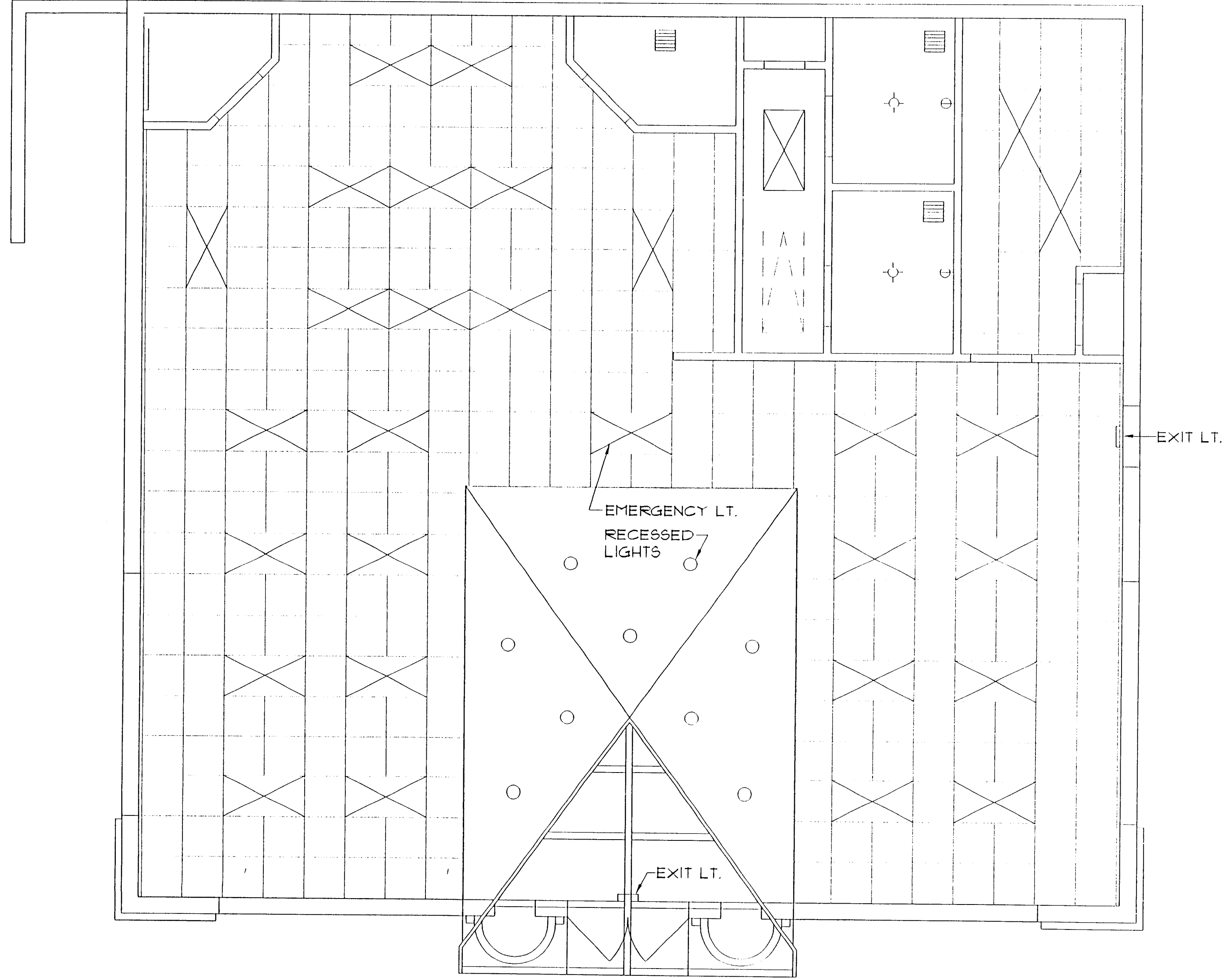
A-1
FLOOR PLAN &
SCHEDULES

CREATIVE HAIR
1220 ALVERSER PLACE
MIDLOTHIAN, VIRGINIA 23113

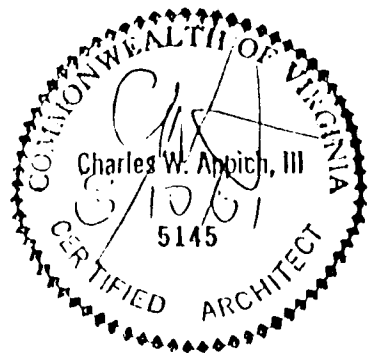
ARCHITECTS
ARCHITECTURE
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CONSTRUCTION MANAGEMENT
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1 ROOF PLAN
A-2 SCALE: 1/4" = 1'-0"



2 REFL. CEILING PLAN
A-2 SCALE: 1/4" = 1'-0"

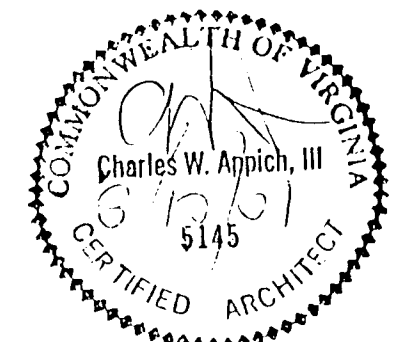
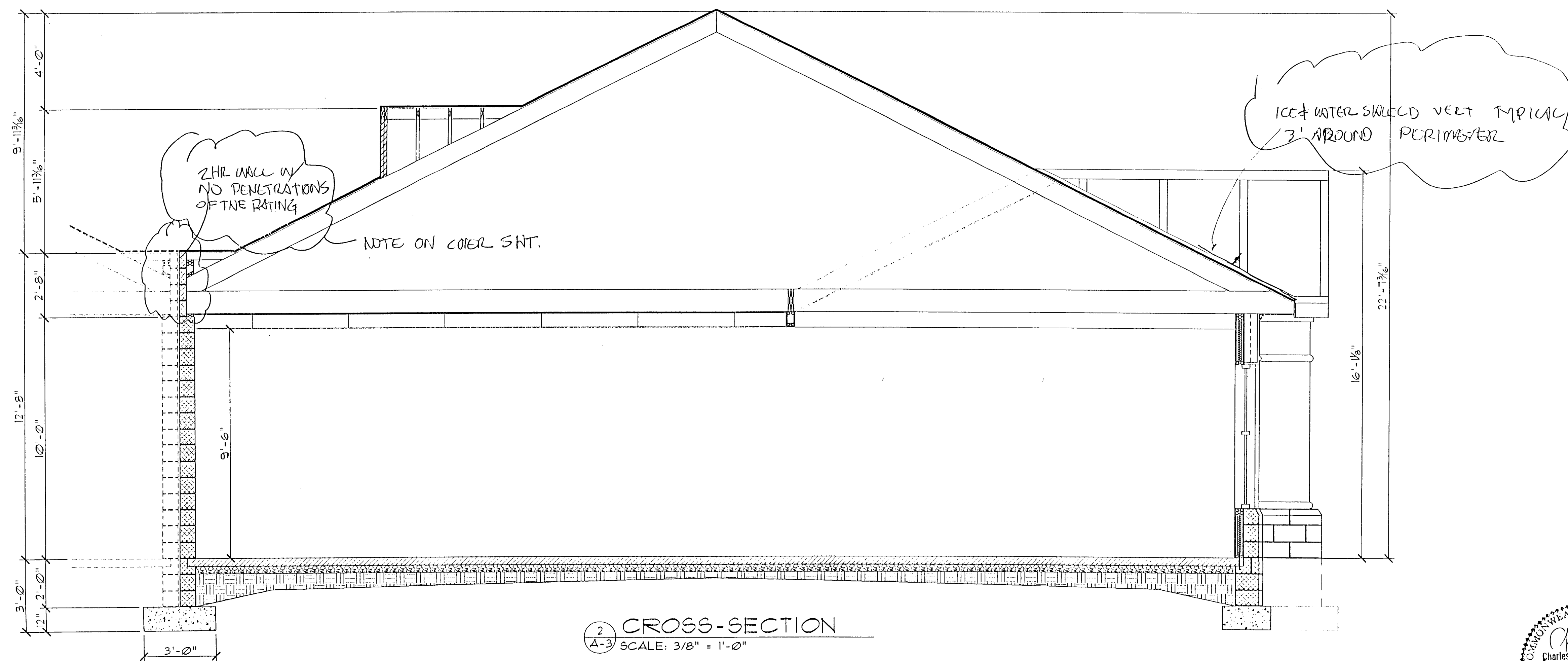
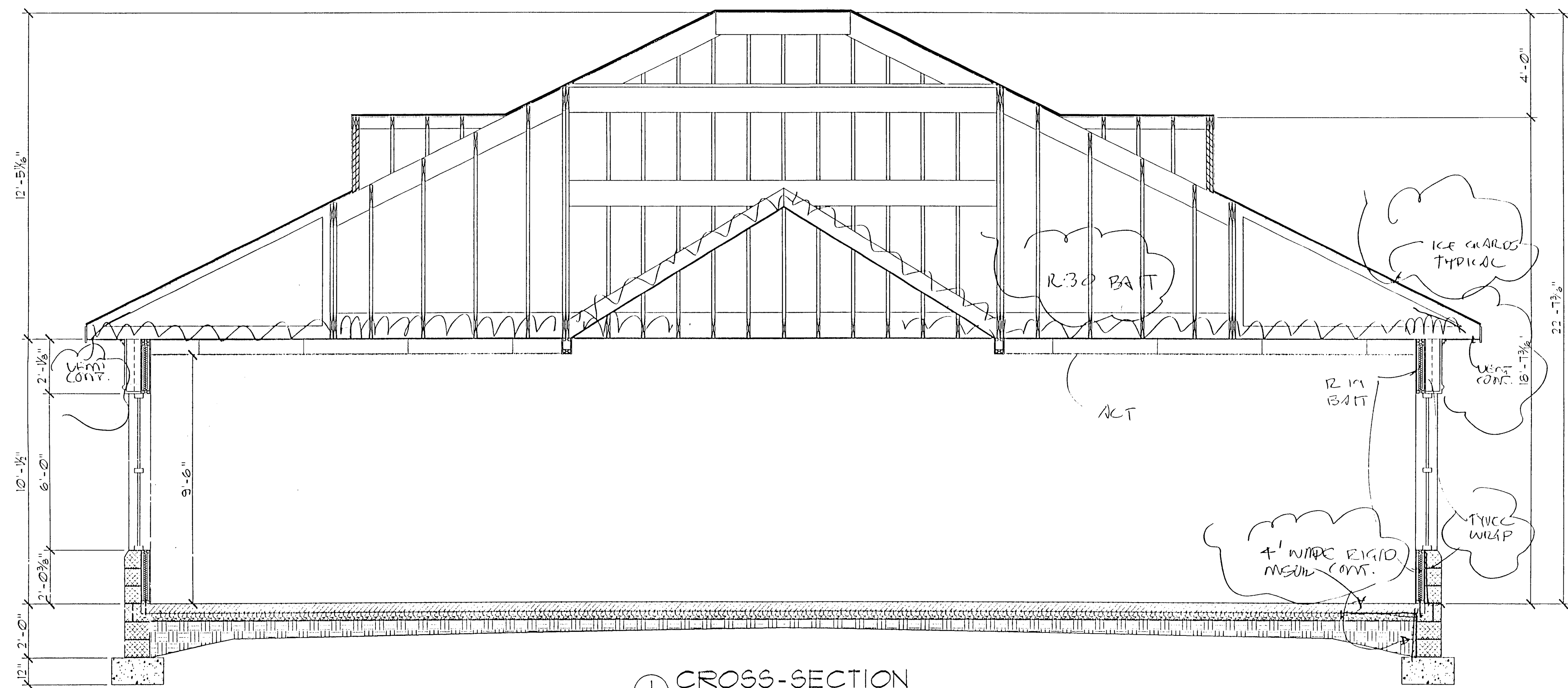


PROJECT NUMBER: 0140
DATE: MAY 1, 2001
DRAWN BY: KCH

CREATIVE HAIR
1220 ALVERSER PLACE
MIDLOTHIAN, VIRGINIA 23113

APPICH ARCHITECTS
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A-2
ROOF PLAN &
REFL. CLG. PLAN



CONSTRUCTION MANAGEMENT

ARCHITECTURE

PLANNING

ARCHITECTS

CONI

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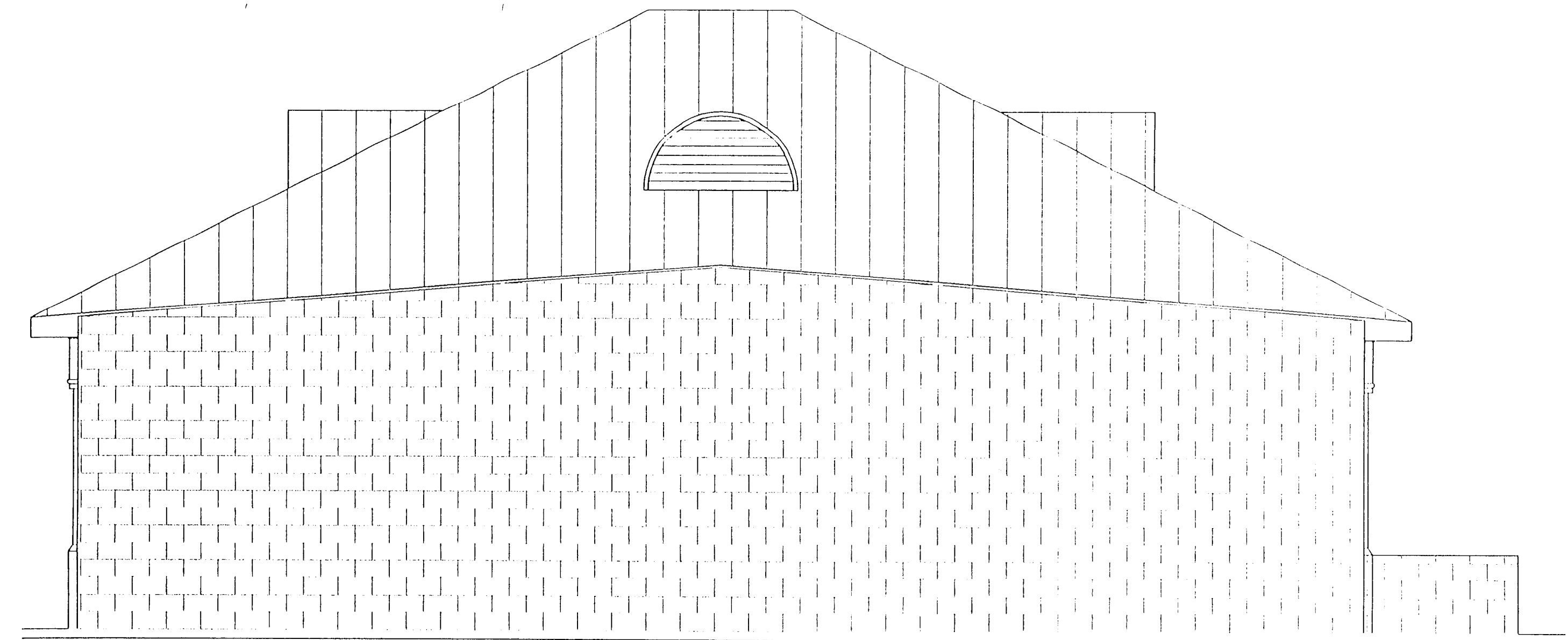
CREATIVE HAIR
1220 ALVERSER PLACE
MIDLOTHIAN, VIRGINIA 23113

PROJECT NUMBER: 0140
DATE: MAY 7, 2001
REV 10-10-01
DRAWN BY: KCH

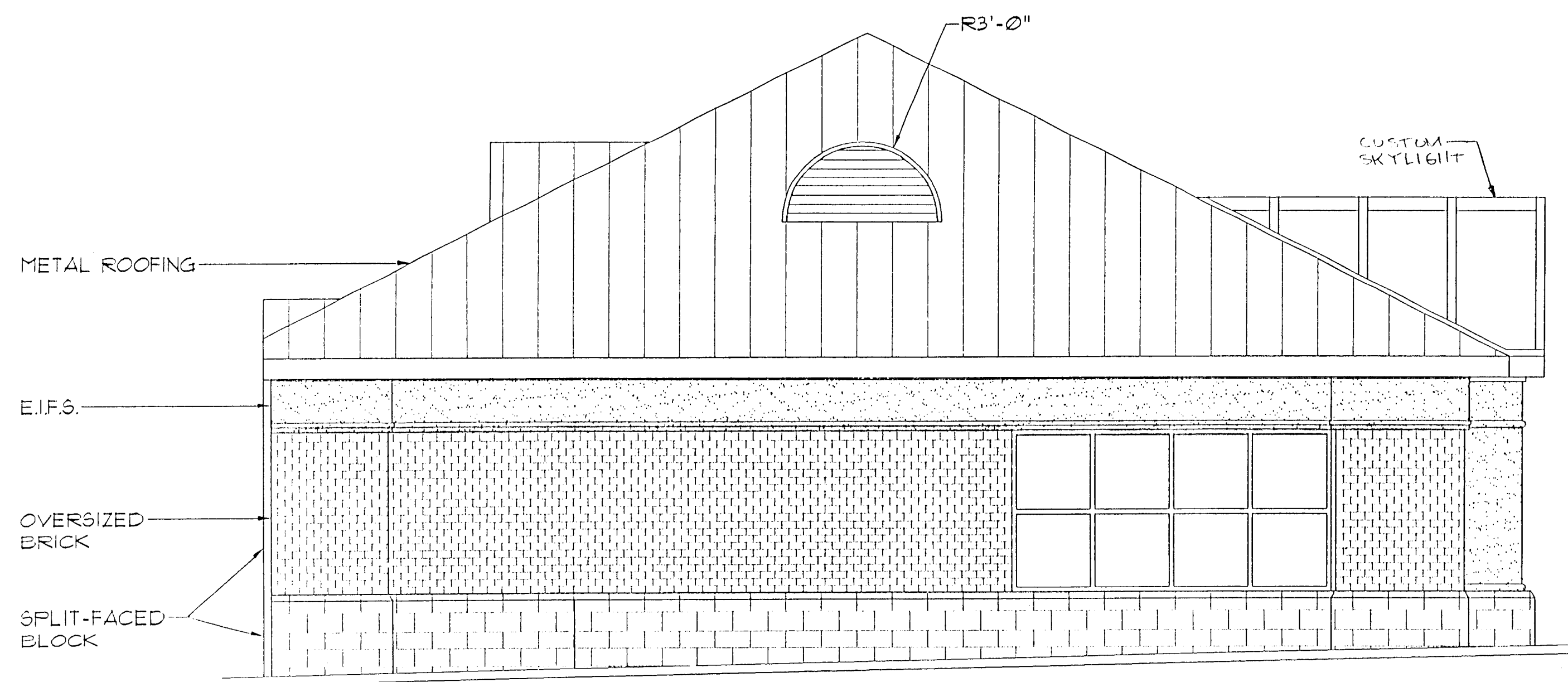
A = 3
SECTIONS



1 FRONT ELEVATION
A-4 SCALE: 1/4" = 1'-0"

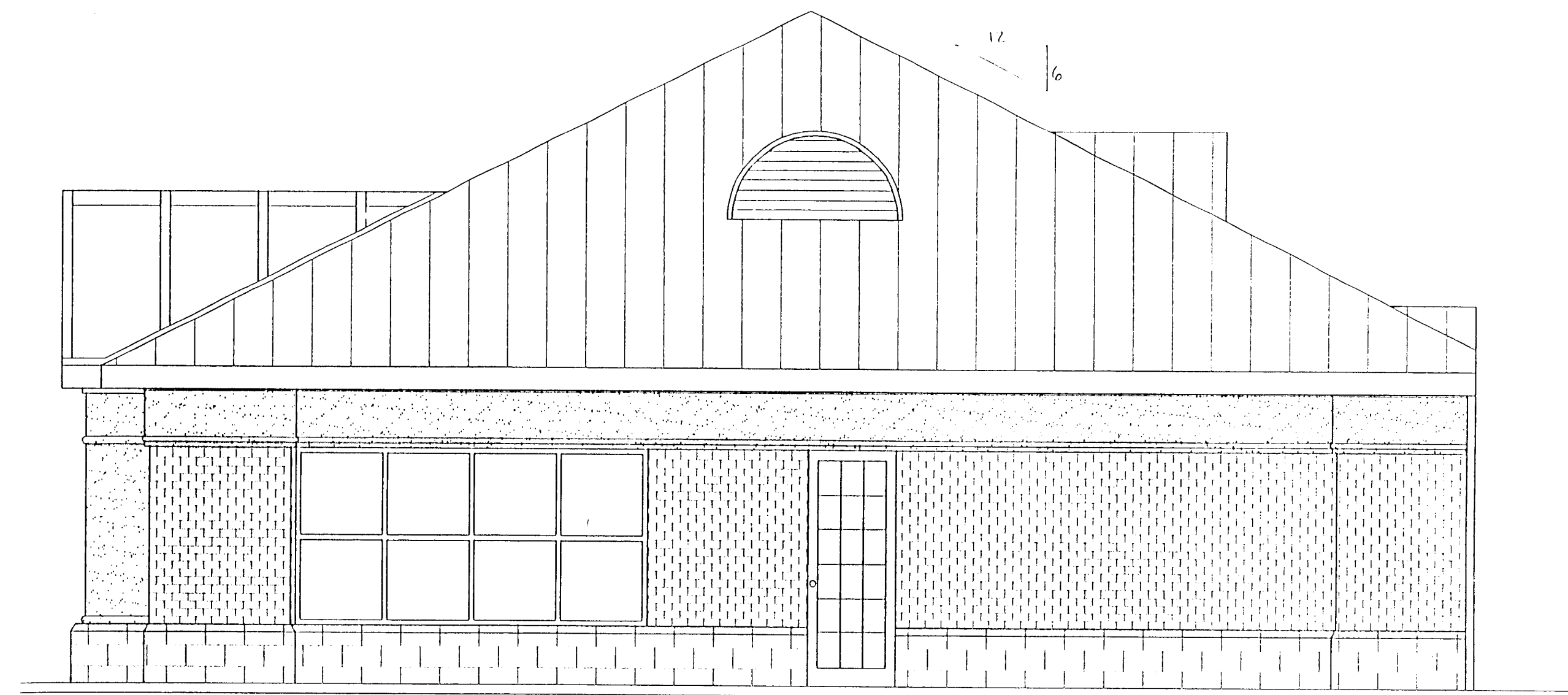


2 REAR ELEVATION
A-4 SCALE: 1/4" = 1'-0"

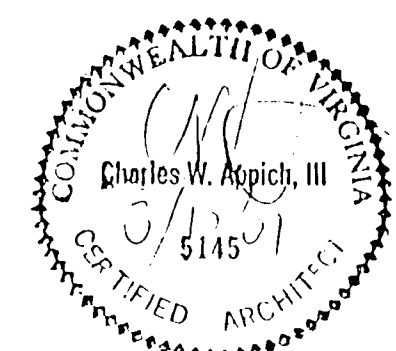


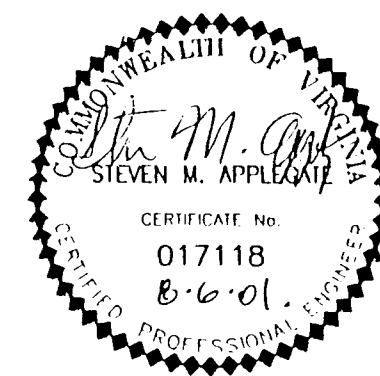
3 LEFT ELEVATION
A-4 SCALE: 1/4" = 1'-0"

NOTES:
1.) COLORS TO MATCH ADJACENT BUILDINGS
2.) DOWNSPOUT & GUTTERS TO CONNECT TO PERIMETER STORM SEWER.
3.) ITALY/L FRAME & GLASS GABLE



4 RIGHT ELEVATION
A-4 SCALE: 1/4" = 1'-0"





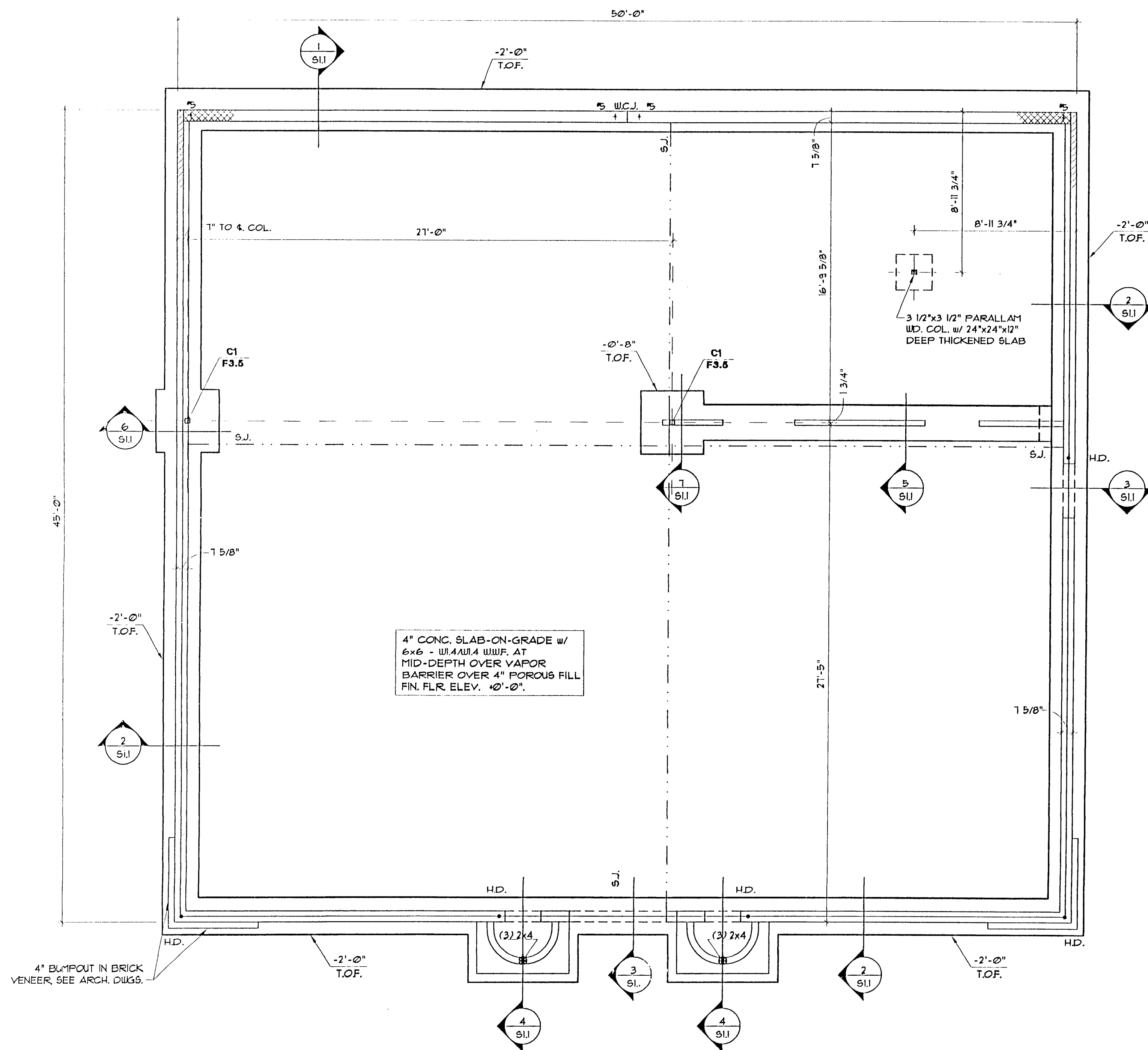
SMA CONSULTING ENGINEERS
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CREATIVE HAIR
ALVERSER DRIVE
MIDLOTHIAN, VIRGINIA 23113

PROJECT NUMBER: 0140
DATE: AUGUST 6, 2001
DRAWN BY: RSR

S1.1
FOUNDATION
PLAN & SECTIONS

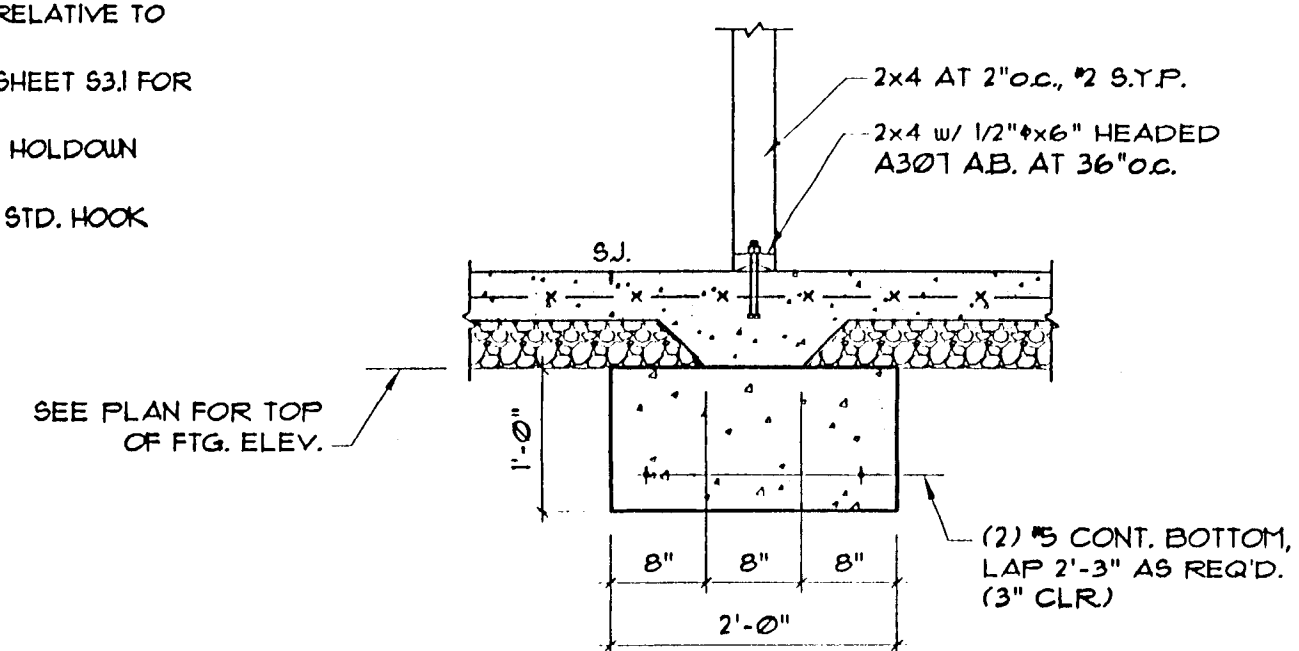


FOUNDATION PLAN

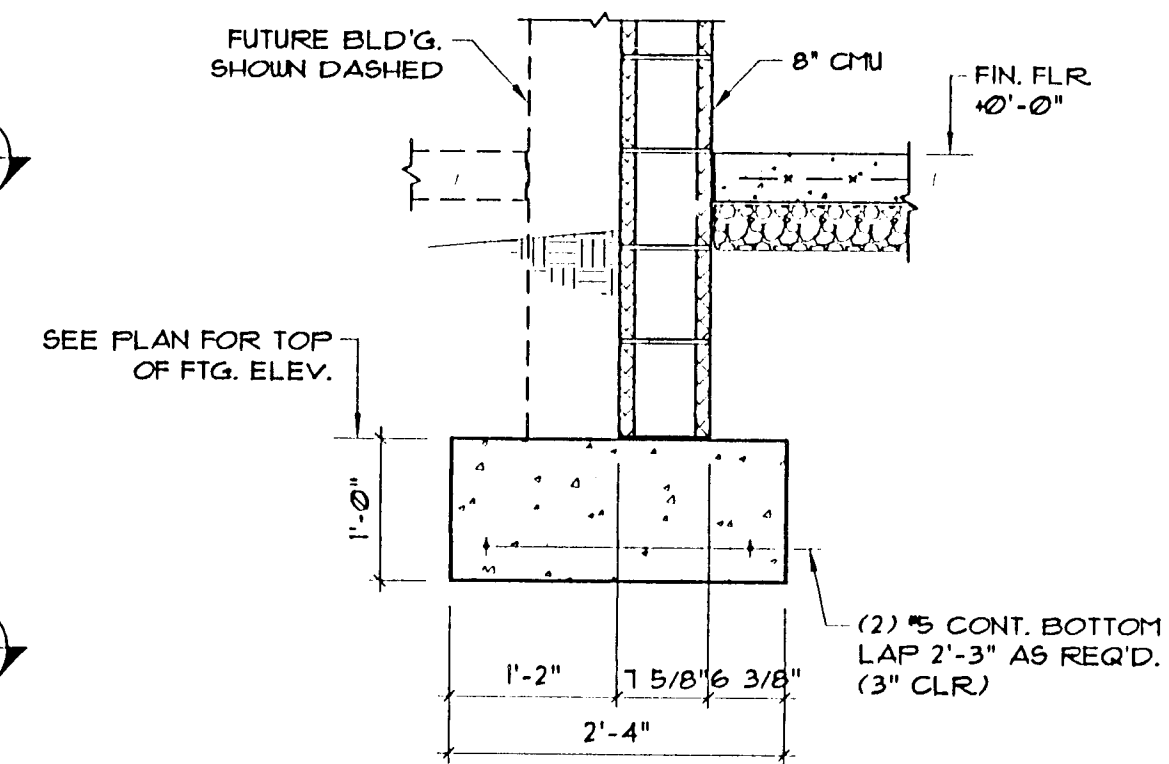
SCALE: 1/4" = 1'-0"

NOTES:

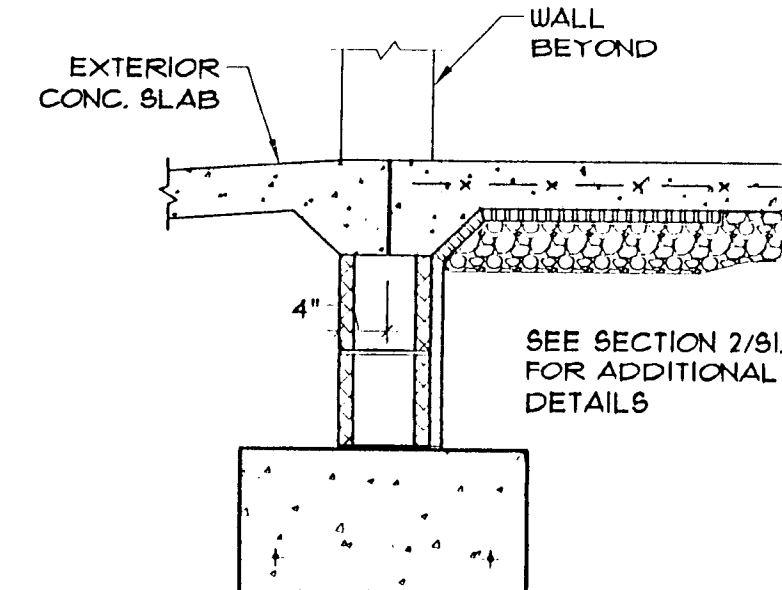
1. TOP OF FOOTING ELEVATION DENOTED THUS, -X'-XX"/T.O.F., REFERS TO ELEVATION RELATIVE TO FINISHED FLOOR ELEVATION +0'-0".
2. SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL DIMENSIONS AND DETAILS. SEE SHEET 531 FOR GENERAL STRUCTURAL NOTES.
3. 'W.C.J.' DENOTES A VERTICAL WALL CONTROL JOINT. 'H.D.' DENOTES A SIMPSON HD2A HOLDOWN ANCHOR w/ 5/8" HEADED ANCHOR BOLT AT HOLDOWN, EMBED 3" INTO CONC. FTG.
4. '5' DENOTES A 5' FUL. HGT. VERT. REINF. BAR, LAP 2'-6" AS REQ'D. AND EMBED 3" + STD. HOOK INTO FTG.



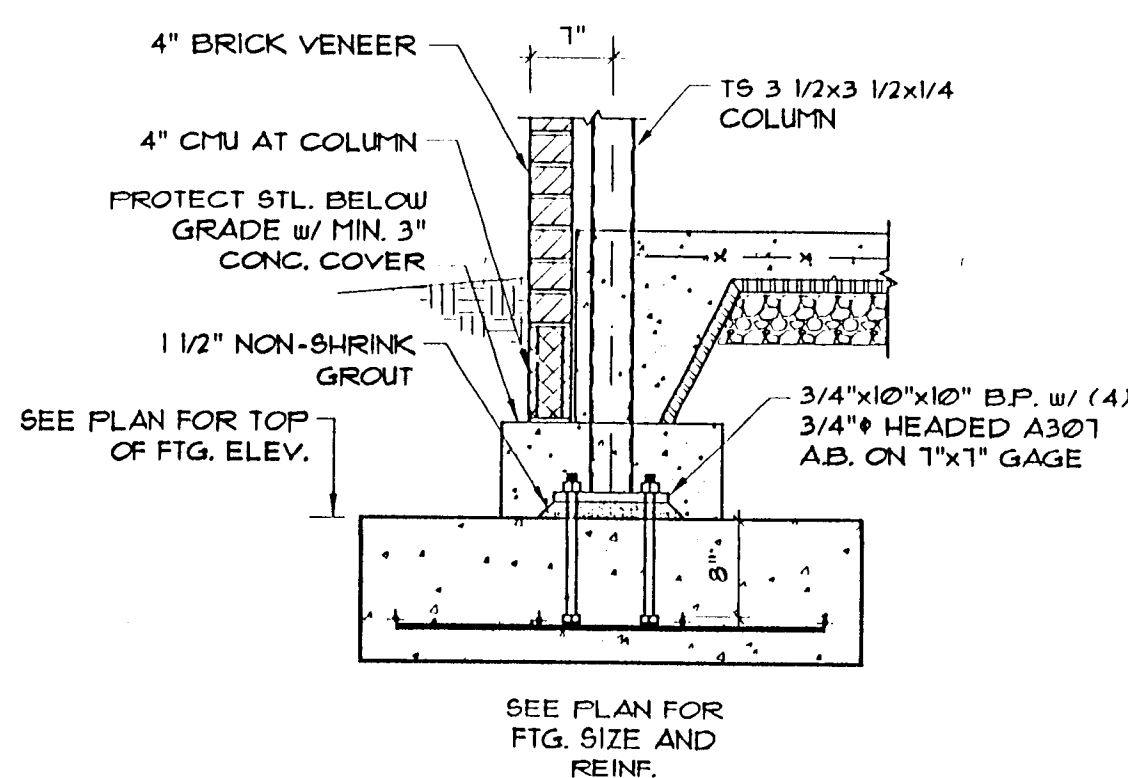
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S1.1 SECTION
SCALE: 3/4" = 1'-0"



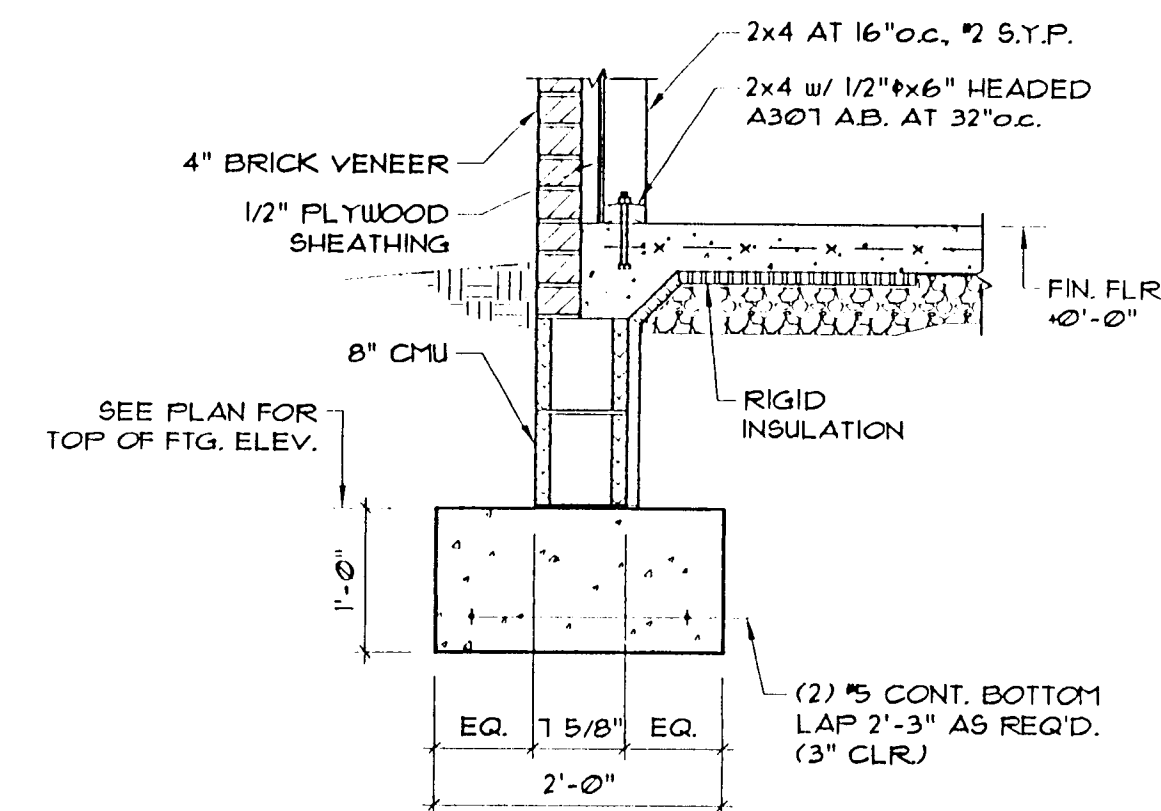
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S1.1 SECTION
SCALE: 3/4" = 1'-0"



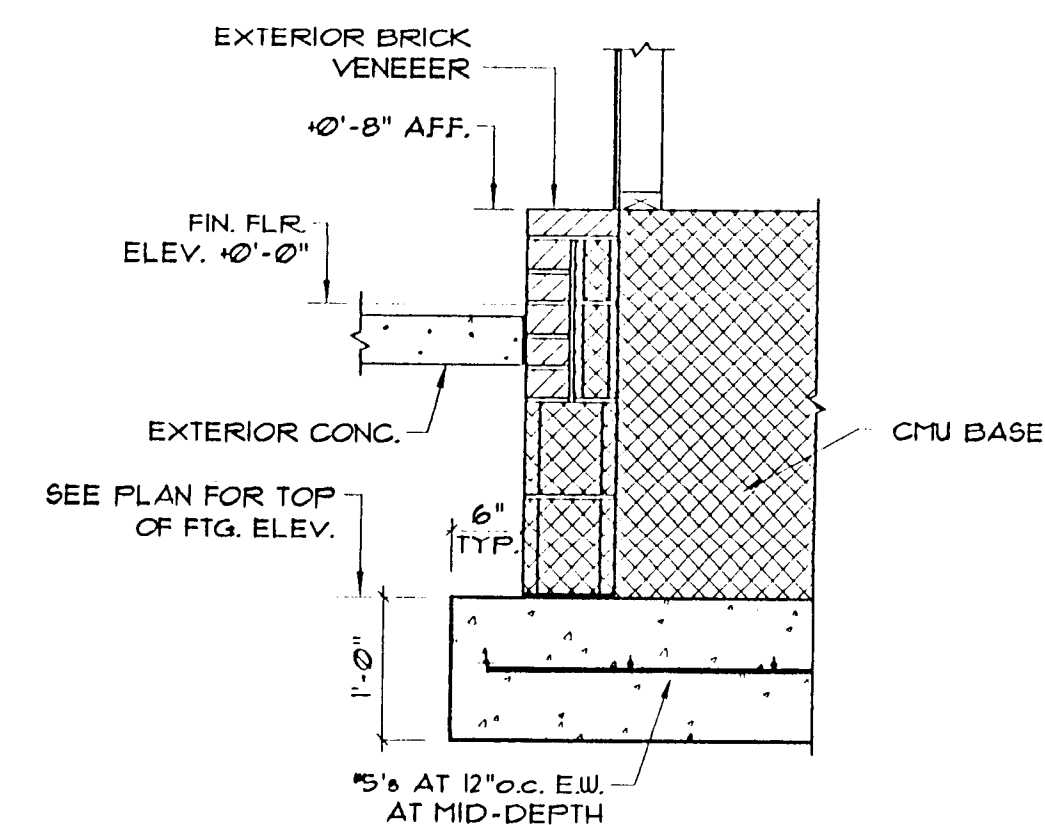
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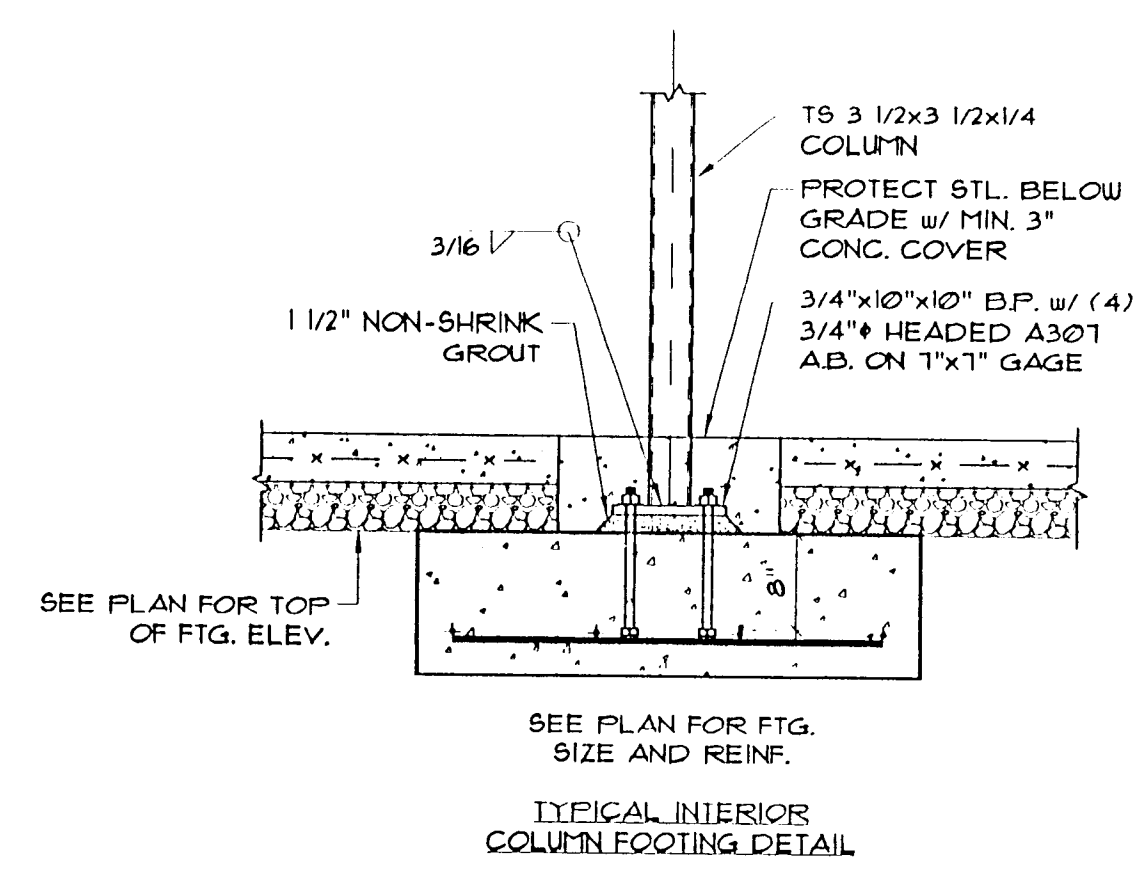
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S1.1 SECTION
SCALE: 3/4" = 1'-0"



2
S1.1 SECTION
SCALE: 3/4" = 1'-0"



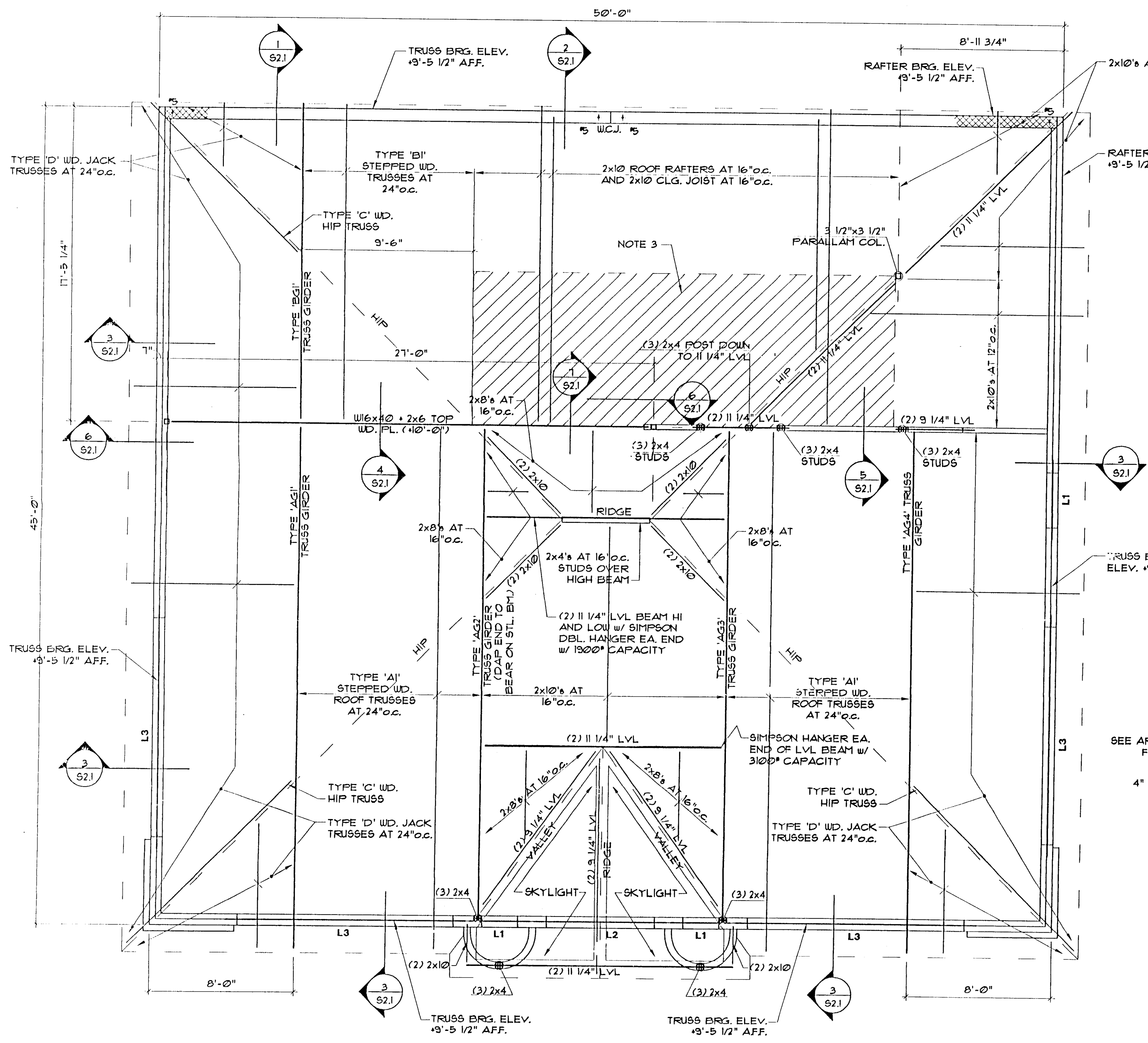
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S1.1 SECTION
SCALE: 3/4" = 1'-0"



7
S1.1 SECTION
SCALE: 3/4" = 1'-0"



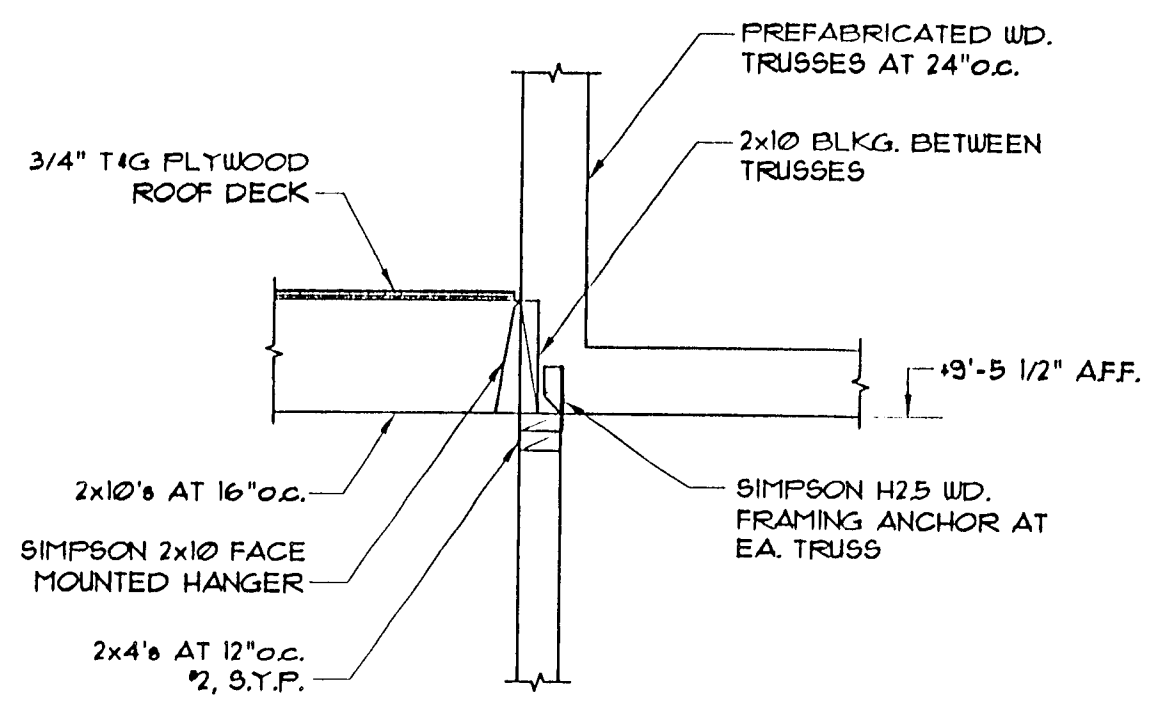
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ROOF FRAMING PLAN

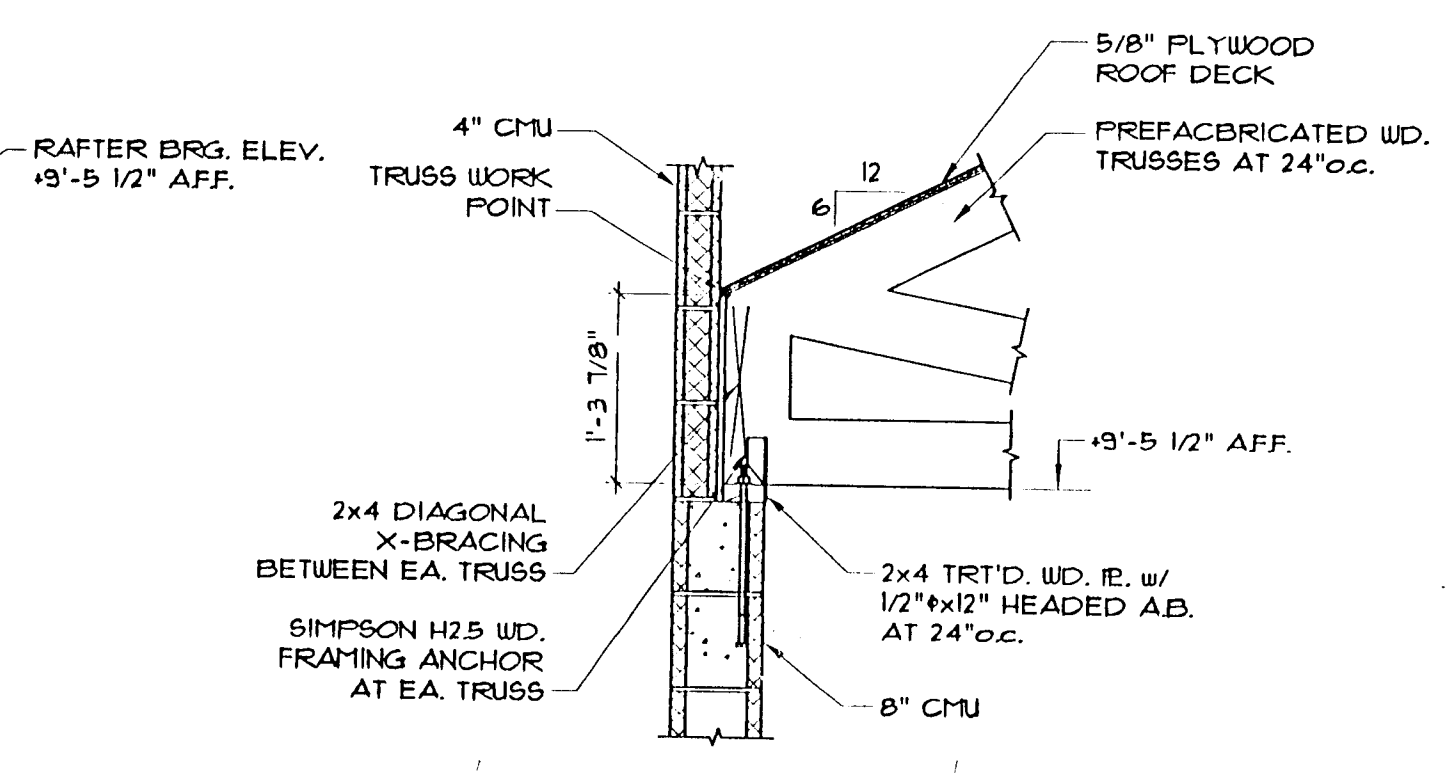
SCALE: 1/4" = 1'-0"

- NOTES:**
1. TRUSS AND RAFTER BEARING DENOTED THUS, "X-X", REFERS TO ELEVATION ABOVE FINISH FLOOR 10'-0".
 2. SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL DIMENSIONS AND DETAILS. SEE SHEET S31 FOR LINTEL SCHEDULE AND GENERAL STRUCTURAL NOTES.
 3. ATTIC AREA SHOWN HATCHED HAS 3/4" T&G PLYWOOD, FIN. FLR. ELEV. 10'-3 1/2" AFF.
 4. ROOF DECK SHALL BE 3/8" PLYWOOD ROOF DECK.

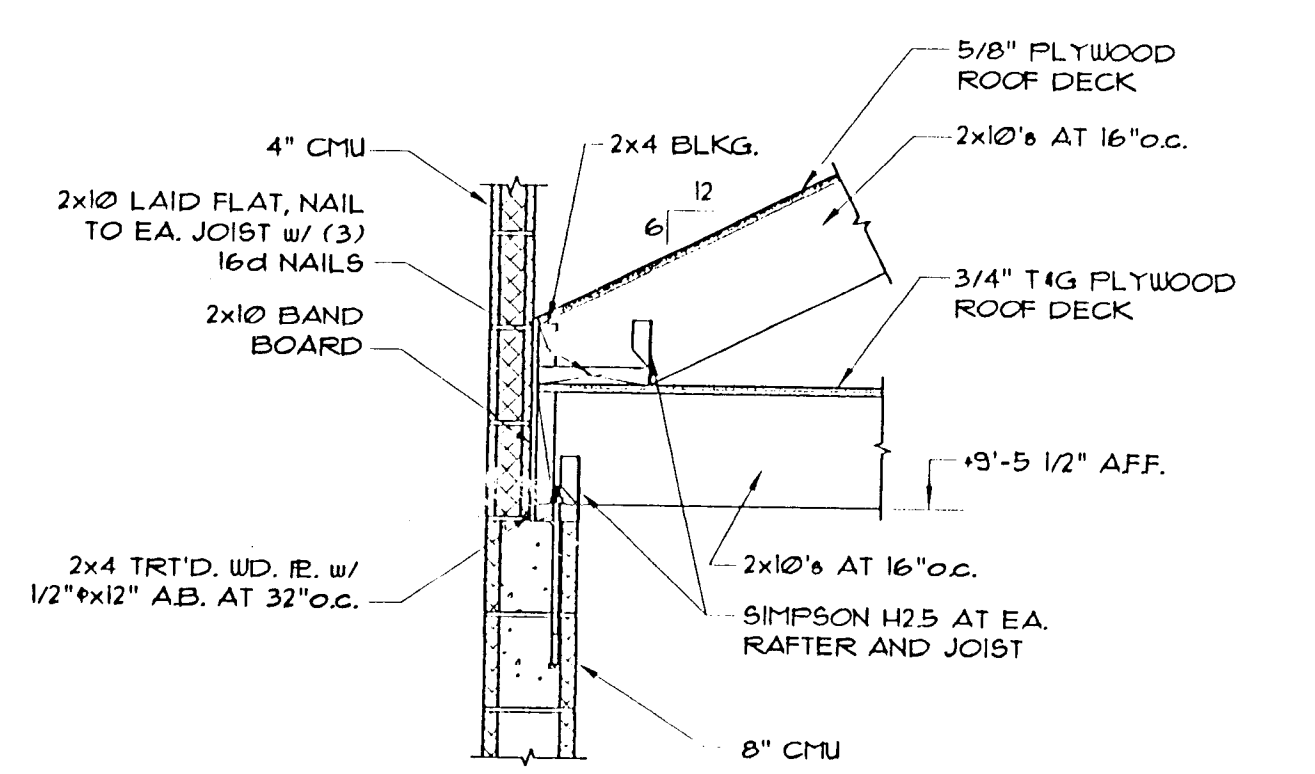


5 SECTION
SCALE: 3/4" = 1'-0"

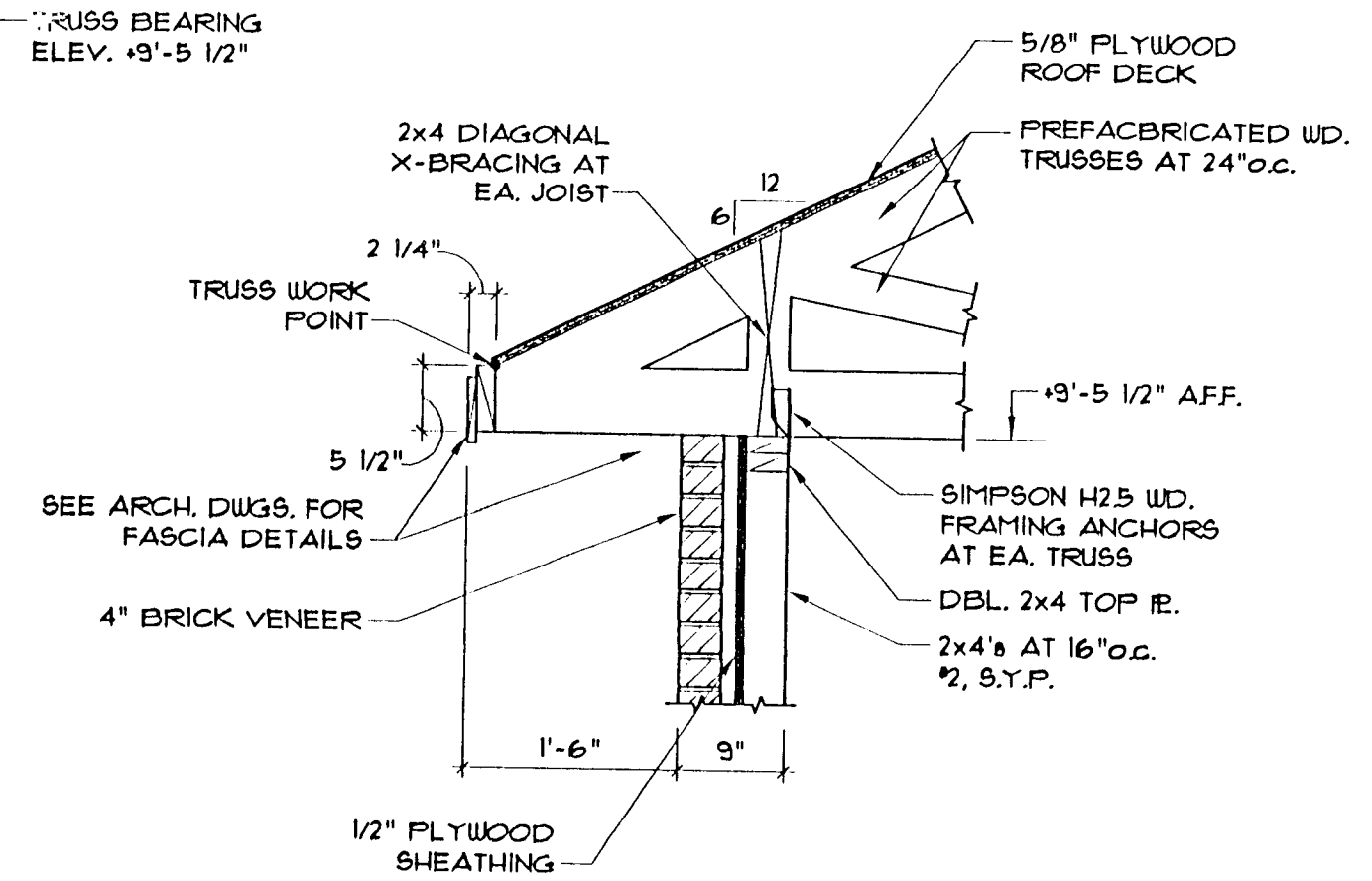
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SCALE: 3/4" = 1'-0"



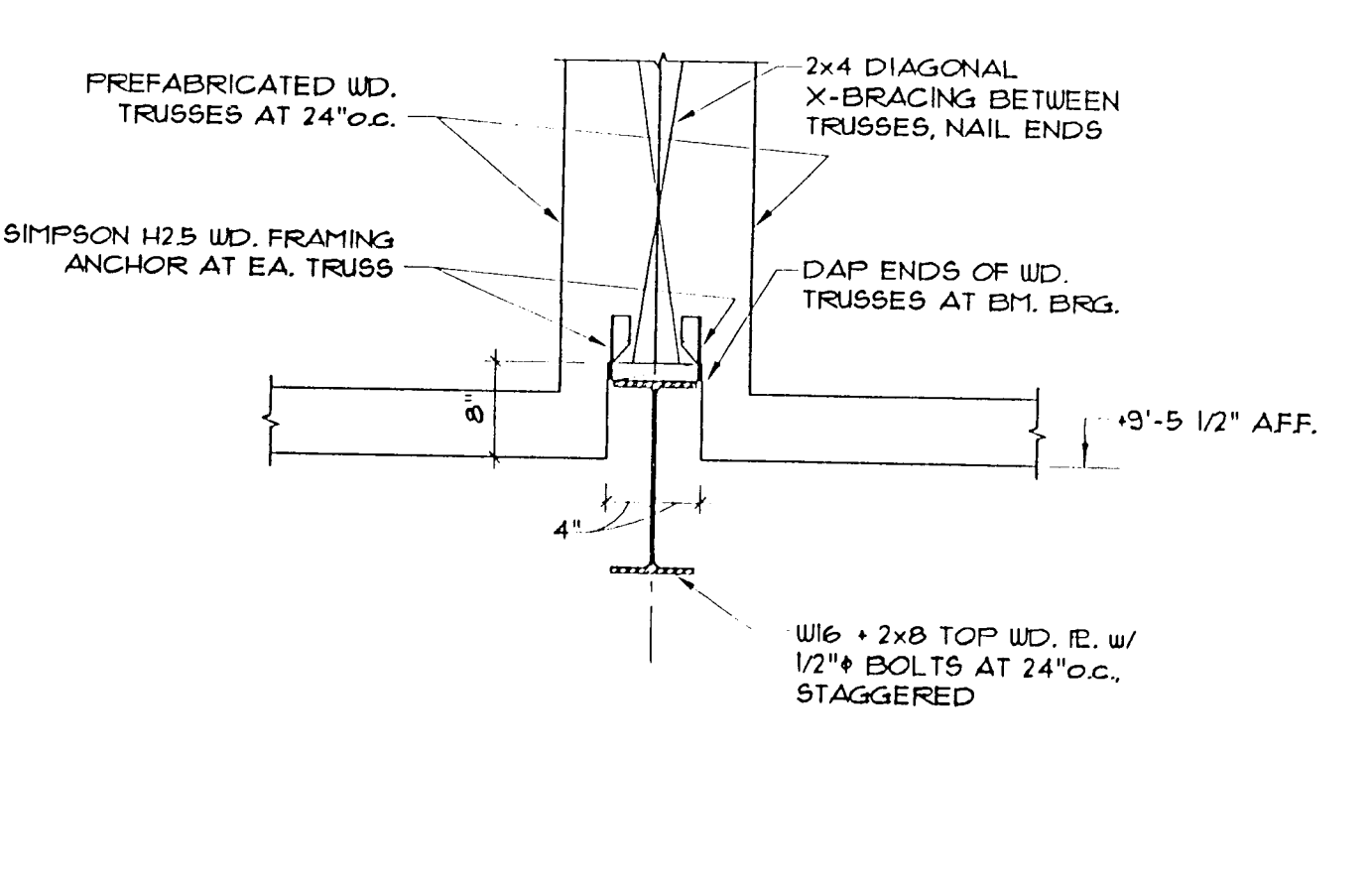
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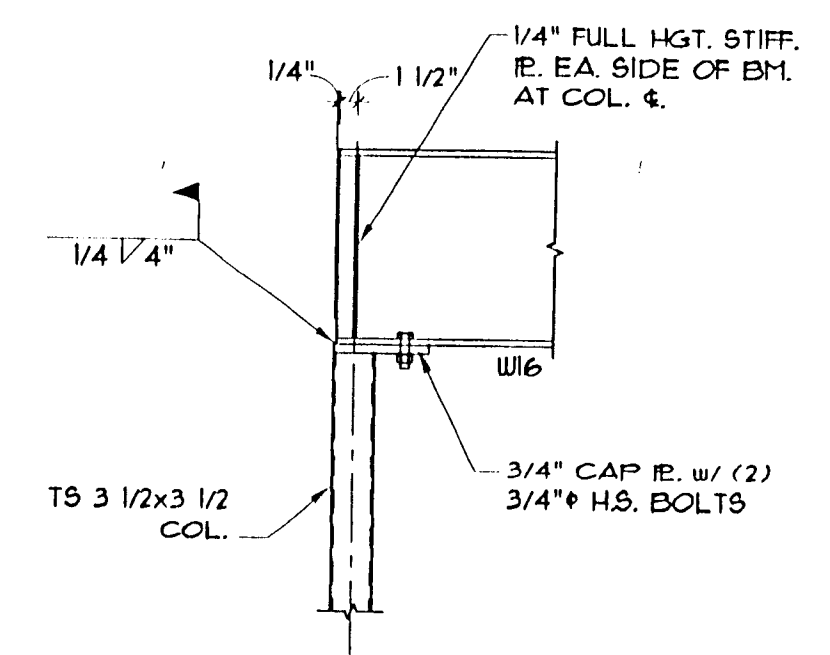
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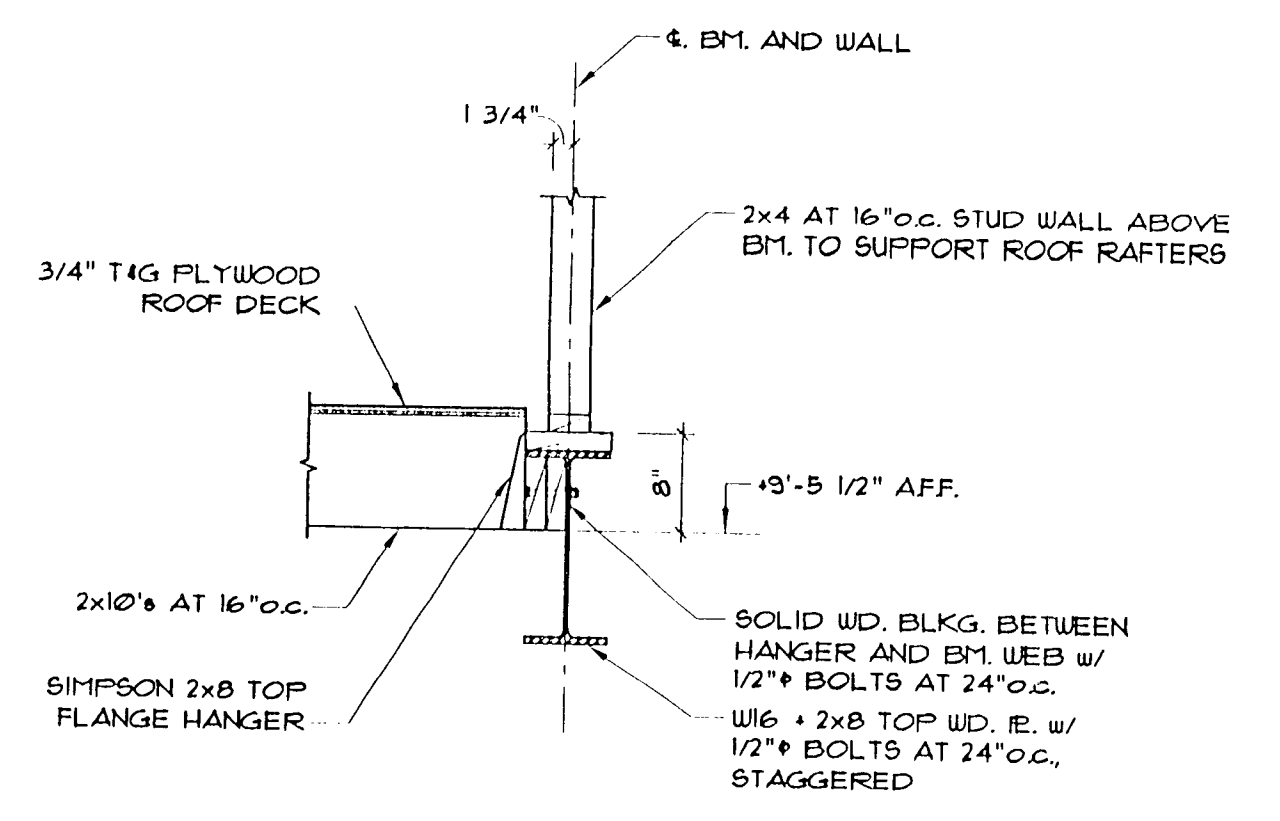
4 SECTION
SCALE: 3/4" = 1'-0"



6 SECTION
SCALE: 3/4" = 1'-0"



7 SECTION
SCALE: 3/4" = 1'-0"



GENERAL STRUCTURAL NOTES

GENERAL

ALL WORK SHALL CONFORM WITH THE UNIFORM STATEWIDE BUILDING CODE, BOCA 1936, EXCEPT WHERE MORE RESTRICTIVE REQUIREMENTS ARE SPECIFIED.

GEOTECHNICAL

FOUNDATIONS HAVE BEEN DESIGNED FOR AN ASSUMED ALLOWABLE SOIL BEARING PRESSURE OF 2500 PSF. A GEOTECHNICAL ENGINEERING REPORT HAS BEEN PREPARED BY ATLANTIC GEOTECHNICAL SERVICES, INC. DATED JANUARY 29, 2001. ALL RECOMMENDATIONS CONTAINED IN THIS REPORT SHALL BE STRICTLY ADHERED TO.

WHERE FOUNDATION SUBGRADES DO NOT MEET THE ABOVE NAMED REQUIREMENTS THEY SHALL BE UNDERCUT AND REPLACED WITH APPROVED STRUCTURAL FILL COMPACTED TO 98% (ASTM D698 - STANDARD PROCTOR) OF MAXIMUM DRY DENSITY. GEOTECHNICAL ENGINEER TO OBSERVE AND APPROVE. COMPACTED FILL UNDER FLOOR SLABS SHALL BE PLACED IN LOOSE LAYERS NOT EXCEEDING EIGHT (8") INCHES AND COMPACTED TO 95% (ASTM D698 - STANDARD PROCTOR) OF MAXIMUM DRY DENSITY. GEOTECHNICAL ENGINEER TO OBSERVE AND APPROVE. #51 STONE SHALL BE THOROUGHLY COMPACTED TO FORM TIGHT MATRIX.

CONCRETE

ALL CONCRETE WORK SHALL CONFORM WITH ALL THE REQUIREMENTS OF ACI 301-83 "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS", AND ACI 318-83 "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE".

28 DAY COMPRESSIVE STRENGTH, MAXIMUM SLUMP:
FOUNDATIONS 3000 PSI, 4"
SLAB ON GRADE 3500 PSI, 3 1/2"
ALL CONCRETE EXPOSED TO FREEZE/THAW CYCLE SHALL HAVE 5% +/- ENTRAINED AIR

REINFORCING STEEL

DEFORMED BARS - ASTM A615 (GRADE 60).
WELDED WIRE FABRIC: ASTM A185.

STRUCTURAL STEEL

ANCHOR BOLTS 1/2" - 3/4" - 1" - 1 1/2" - 2" - 3" - 4" - 6" - 8" - 10" - 12" - 14" - 16" - 18" - 20" - 22" - 24" - 26" - 28" - 30" - 32" - 34" - 36" - 38" - 40" - 42" - 44" - 46" - 48" - 50" - 52" - 54" - 56" - 58" - 60" - 62" - 64" - 66" - 68" - 70" - 72" - 74" - 76" - 78" - 80" - 82" - 84" - 86" - 88" - 90" - 92" - 94" - 96" - 98" - 100" - 102" - 104" - 106" - 108" - 110" - 112" - 114" - 116" - 118" - 120" - 122" - 124" - 126" - 128" - 130" - 132" - 134" - 136" - 138" - 140" - 142" - 144" - 146" - 148" - 150" - 152" - 154" - 156" - 158" - 160" - 162" - 164" - 166" - 168" - 170" - 172" - 174" - 176" - 178" - 180" - 182" - 184" - 186" - 188" - 190" - 192" - 194" - 196" - 198" - 200" - 202" - 204" - 206" - 208" - 210" - 212" - 214" - 216" - 218" - 220" - 222" - 224" - 226" - 228" - 230" - 232" - 234" - 236" - 238" - 240" - 242" - 244" - 246" - 248" - 250" - 252" - 254" - 256" - 258" - 260" - 262" - 264" - 266" - 268" - 270" - 272" - 274" - 276" - 278" - 280" - 282" - 284" - 286" - 288" - 290" - 292" - 294" - 296" - 298" - 300" - 302" - 304" - 306" - 308" - 310" - 312" - 314" - 316" - 318" - 320" - 322" - 324" - 326" - 328" - 330" - 332" - 334" - 336" - 338" - 340" - 342" - 344" - 346" - 348" - 350" - 352" - 354" - 356" - 358" - 360" - 362" - 364" - 366" - 368" - 370" - 372" - 374" - 376" - 378" - 380" - 382" - 384" - 386" - 388" - 390" - 392" - 394" - 396" - 398" - 400" - 402" - 404" - 406" - 408" - 410" - 412" - 414" - 416" - 418" - 420" - 422" - 424" - 426" - 428" - 430" - 432" - 434" - 436" - 438" - 440" - 442" - 444" - 446" - 448" - 450" - 452" - 454" - 456" - 458" - 460" - 462" - 464" - 466" - 468" - 470" - 472" - 474" - 476" - 478" - 480" - 482" - 484" - 486" - 488" - 490" - 492" - 494" - 496" - 498" - 500" - 502" - 504" - 506" - 508" - 510" - 512" - 514" - 516" - 518" - 520" - 522" - 524" - 526" - 528" - 530" - 532" - 534" - 536" - 538" - 540" - 542" - 544" - 546" - 548" - 550" - 552" - 554" - 556" - 558" - 560" - 562" - 564" - 566" - 568" - 570" - 572" - 574" - 576" - 578" - 580" - 582" - 584" - 586" - 588" - 590" - 592" - 594" - 596" - 598" - 600" - 602" - 604" - 606" - 608" - 610" - 612" - 614" - 616" - 618" - 620" - 622" - 624" - 626" - 628" - 630" - 632" - 634" - 636" - 638" - 640" - 642" - 644" - 646" - 648" - 650" - 652" - 654" - 656" - 658" - 660" - 662" - 664" - 666" - 668" - 670" - 672" - 674" - 676" - 678" - 680" - 682" - 684" - 686" - 688" - 690" - 692" - 694" - 696" - 698" - 700" - 702" - 704" - 706" - 708" - 710" - 712" - 714" - 716" - 718" - 720" - 722" - 724" - 726" - 728" - 730" - 732" - 734" - 736" - 738" - 740" - 742" - 744" - 746" - 748" - 750" - 752" - 754" - 756" - 758" - 760" - 762" - 764" - 766" - 768" - 770" - 772" - 774" - 776" - 778" - 780" - 782" - 784" - 786" - 788" - 790" - 792" - 794" - 796" - 798" - 800" - 802" - 804" - 806" - 808" - 810" - 812" - 814" - 816" - 818" - 820" - 822" - 824" - 826" - 828" - 830" - 832" - 834" - 836" - 838" - 840" - 842" - 844" - 846" - 848" - 850" - 852" - 854" - 856" - 858" - 860" - 862" - 864" - 866" - 868" - 870" - 872" - 874" - 876" - 878" - 880" - 882" - 884" - 886" - 888" - 890" - 892" - 894" - 896" - 898" - 900" - 902" - 904" - 906" - 908" - 910" - 912" - 914" - 916" - 918" - 920" - 922" - 924" - 926" - 928" - 930" - 932" - 934" - 936" - 938" - 940" - 942" - 944" - 946" - 948" - 950" - 952" - 954" - 956" - 958" - 960" - 962" - 964" - 966" - 968" - 970" - 972" - 974" - 976" - 978" - 980" - 982" - 984" - 986" - 988" - 990" - 992" - 994" - 996" - 998" - 1000" - 1002" - 1004" - 1006" - 1008" - 1010" - 1012" - 1014" - 1016" - 1018" - 1020" - 1022" - 1024" - 1026" - 1028" - 1030" - 1032" - 1034" - 1036" - 1038" - 1040" - 1042" - 1044" - 1046" - 1048" - 1050" - 1052" - 1054" - 1056" - 1058" - 1060" - 1062" - 1064" - 1066" - 1068" - 1070" - 1072" - 1074" - 1076" - 1078" - 1080" - 1082" - 1084" - 1086" - 1088" - 1090" - 1092" - 1094" - 1096" - 1098" - 1100" - 1102" - 1104" - 1106" - 1108" - 1110" - 1112" - 1114" - 1116" - 1118" - 1120" - 1122" - 1124" - 1126" - 1128" - 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