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## ENLARGED 1st FLOOR FRAMING PLAN

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

FRAMING LEGEND AND SYMBOLS	
	Indicates span and direction of Roof Joists and Rafters
	Indicates span and direction of Roof Trusses at 24"o.c. max spacing
	Indicates span and direction of Floor Trusses and/or Joists
	Indicates span and direction of Deck Trusses and/or Joists
	Indicates span and direction of Ceiling Joists
	Header and/or Beam size, Typical Trimmer (TR) and King Stud (KS) per NOTE 13.
	Calculation reference number.
	Shear Wall length (MINIMUM) Shear Wall type. refer to <u>Detail 201</u>
	Girder Truss or double joist, UNO
	Joist, rafter or truss, UNO
	Blocking
	Strap
	Ledger
	Manufacturer, UNO
	Pre-fabricated Shear Wall
	DTL No.
	series: Sheet # Description: 100's = SD1's - Foundation Details 200's = SD2's - General Framing Details 300's = SD3's - Roof Framing Details 400's = SD4's - Floor Framing Details 500's = SD5's - Miscellaneous Details
	Change in drawing since last submittal.
	Provide (2) L70 angles top and bottom of post to plate and/or beam Post and/ or Strap(s) above
FRAMING NOTES:	

- Refer to Detail 203 for non-bearing header schedule.
- See Detail 406 for support of non-bearing, non-shear walls from floor above.
- Align SOLID BLKG in floor space and solid studs and/or posts in wall below w/ all trim posts on floor(s) above. Match number of studs or size of posts. Not applicable when from above are supported by Beam or Header.
- Refer to Detail 212 for requirements at top plate and stud notching and drilling.
- Refer to Detail 409 for typical stair framing.
- Refer to Detail 206 for "SOLID STUD" specifications.
- At completely notched 2x top plates for AC condensor lines, provide HARDY HS24 s single line set, and HARDY HS36 saddle at detail line set.
- Provide a minimum of (1) 2x trimmer at ea end of all headers, UNO. (Match wall thickness) see table for King Stud requirements, UNO on plan.

KING STUD TABLE							
Studs/ Post	MAX. Allowable Opening			Studs/ Post	MAX. Allowable O		
	9'-1" >	10'-1" >	FULL HT >		9'-1" >	10'-1" >	
(1) 2x4	n/a	n/a	n/a	(1) 2x6	6'-0"	5'-0"	
(2) 2x4x4x4	3'-0"	2'-0"	n/a	(2) 2x6x6x6	15'-0"	11'-0"	
(3) 2x4x4x6	6'-0"	4'-0"	n/a	(3) 2x6x6x6	19'-0"	18'-0"	
(4) 2x4x4x6	9'-0"	6'-0"	n/a	(4) 2x6x6x6	n/a	20'-0"	
(5) 2x4	11'-0"	8'-0"	n/a	(5) 2x6	n/a	n/a	

- At locations where multiple 2x posts are shown as an acceptable alternate to 4x or 6x ends of shear walls, one row of edge nailing is required at each stud. (i.e. 2 rows at 3 rows at (3) 2x post, etc.)
- Most Exterior Building Walls are SIPS Panel Walls. All conventionally framed exterior interior bearing walls less than 10'-0" in height shall be framed with 2x6 studs at 16"o.c. interior non-bearing, non-shear stud walls may be framed with 2x studs at 24"o.c. See wall type indicators.
- Indicates SIPS Panel Wall with 5 1/2" Core
- Indicates BRG wall w/ 2x6 studs at 16"o.c. UNO on plan
- At Floor or Deck spans greater than 16'-0" install one row of Tension Bridging at mid truss. Use TB4-0 by Simpson Strong-Tie (ICC-ES ESR-2608) or approved equal. Or Tension Bridging may be omitted for mechanical installation.
- Deck Handrail to be designed by others, where occurs. Handrail calculations and detail be reviewed and approved by the appropriate Building Department prior to installation.
- Beams/Headers at conventionally framed walls may be substituted per the following

ALTERNATE HEADER TABLE (TIMBERSTRAND LSL/GLULAM)			
HDR PER PLAN		ALT. LSL-HDR	ALT. GL
4x6	3 1/2x4 3/8" UNO	3 1/8x	3 1/8x
4x8	3 1/2x5 1/2	3 1/8x	3 1/8x
4x10	3 1/2x8 5/8	3 1/8x	3 1/8x
4x12	3 1/2x11 1/4	3 1/8x	3 1/8x
6x6	3 1/2x11 1/4	5 1/8x	5 1/8x
6x8	3 1/2x9 1/4	5 1/8x	5 1/8x
6x10	3 1/2x11 1/4	5 1/8x	5 1/8x
6x12	3 1/2x11 7/8" EWB	5 1/8x	5 1/8x

- Headers in SIPS Panel Walls shall be constructed per the following:

HEADER TABLE		
Openings in SIPS Wall		Header Type
MAX Opening	12" Deep Panel Type HDR	ALT. GL
3'-0"	12" Deep Panel Type HDR	3 1/8x
4'-0"	12" Deep Panel Type HDR	3 1/8x
5'-0"	24" Deep Panel Type HDR	3 1/8x
6'-0"	Premier Insul-Beam II HDR w/ (1) 2x6 Trimmer	3 1/8x

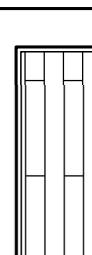
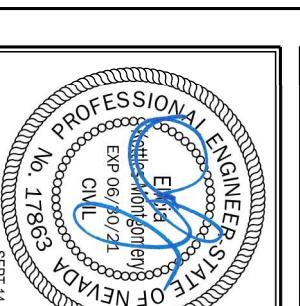
NOTES:

  - Refer to Detail 213/SD2.0 for Panel Header & Premier Insul-Beam Header Construction.
  - 6x6 Headers shown on plans in SIPS Panel wall me be replaced with Premier Insul-Beam Header see Detail 213/SD2.0.

- Refer to Details 215 through 221 on sheet SD2.0 for Typical SIPS Panel Details for S Connections, Corner Connections, Connection to Conventional framing, Beam Pocko SIPS Wall Framing.
- Refer to Details 121 and 123 on sheet SD1.0 for Masonry Wall specifications and Details through 416 on sheet SD4.1 for Masonry Framing Connections.
- For damaged SIPS Panel Edges less than 12" in length and occurring on only one face Panel the nailing for the splice and/or plate connection may be doubled on the opposite non-damaged face of sheathing to compensate. For larger areas of SIPS panel damage Details 324 on sheet SD3.0 for field repair.
- Refer to Detail 427 on sheet SD4.1 for Evaluation Report references for connectors (holdowns, plates, straps, etc.) and USP alternates.

# 1501 LLC APARTMENTS

The logo for Winston H. Henderson Architects. It features a black square containing a white graphic element that resembles a stylized 'W' or a series of overlapping rectangles. To the right of the square, the text 'WINSTON H. HENDERSON' is written in a bold, sans-serif font, with a thin horizontal line extending from the end of 'HENDERSON' to the start of 'ARCHITECTS'. Below this line, the word 'ARCHITECTS' is written in a slightly smaller, bold, sans-serif font.





ENLARGED 1st FLOOR FRAMING PLAN

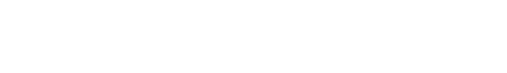
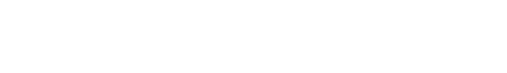
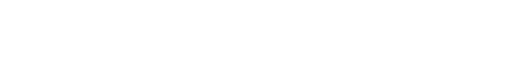
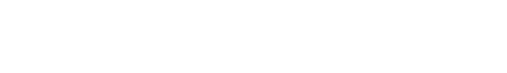
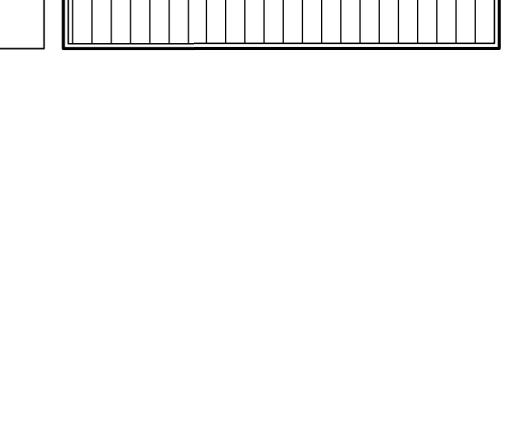
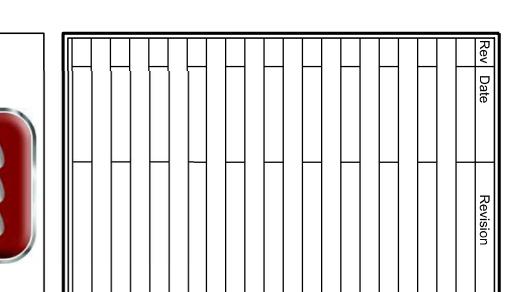
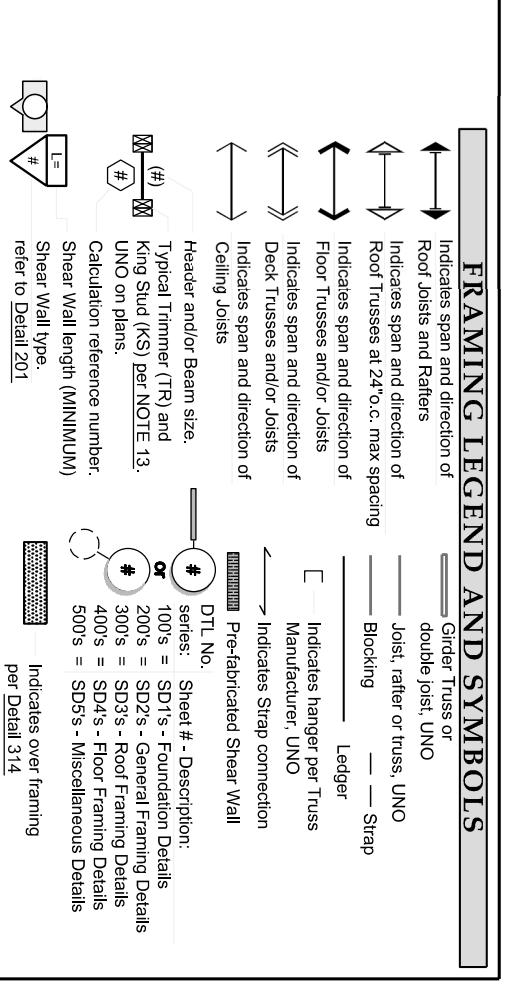
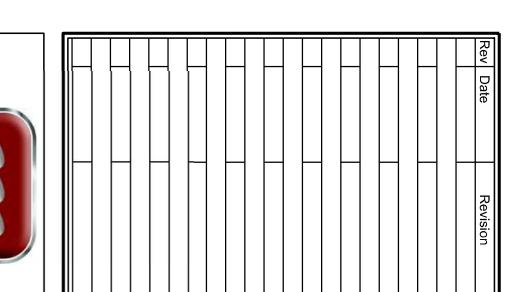
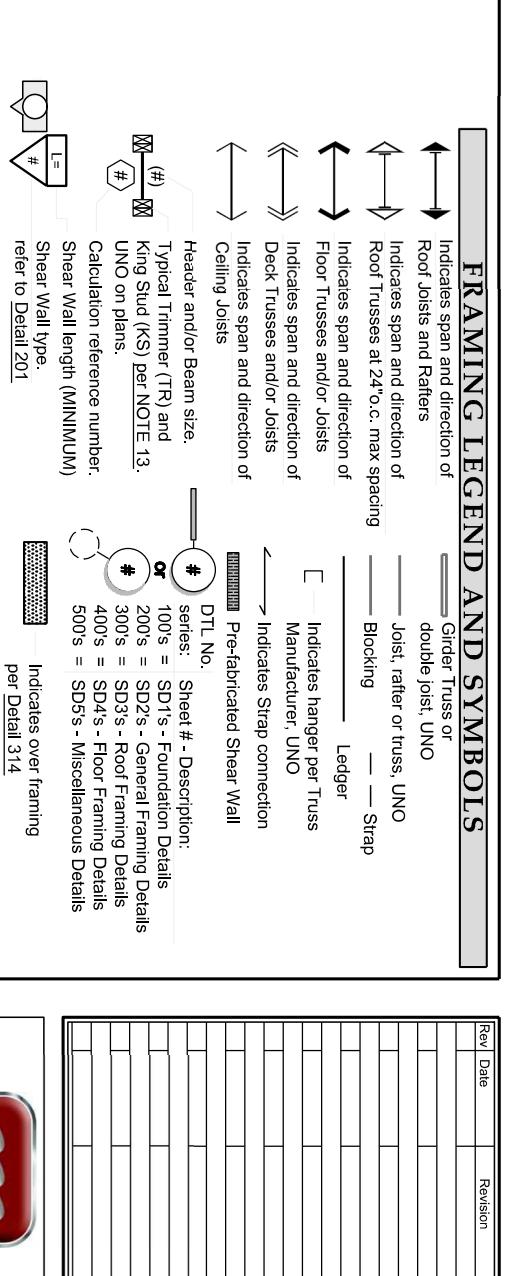
SCALE: 1/4" = 1'-0"

1501 LLC APARTMENTS  
1501 N DECATUR BLVD LAS VEGAS NV 89108  
APN:138-25-518-002

WINSTON H. HENDERSON  
ARCHITECTS  
8889 WEST SAHARA AVENUE, STE. #100, LAS VEGAS, NV 89117  
OFFICE (702) 893-9700 FAX (702) 893-9797

Date: 04-30-2021  
Job No.: 034-007  
Designed: DS  
Drawn: ED  
Updated: EM  
Checked: EM

S1-2.3





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## ENLARGED 2nd FLOOR FRAMING PLAN

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

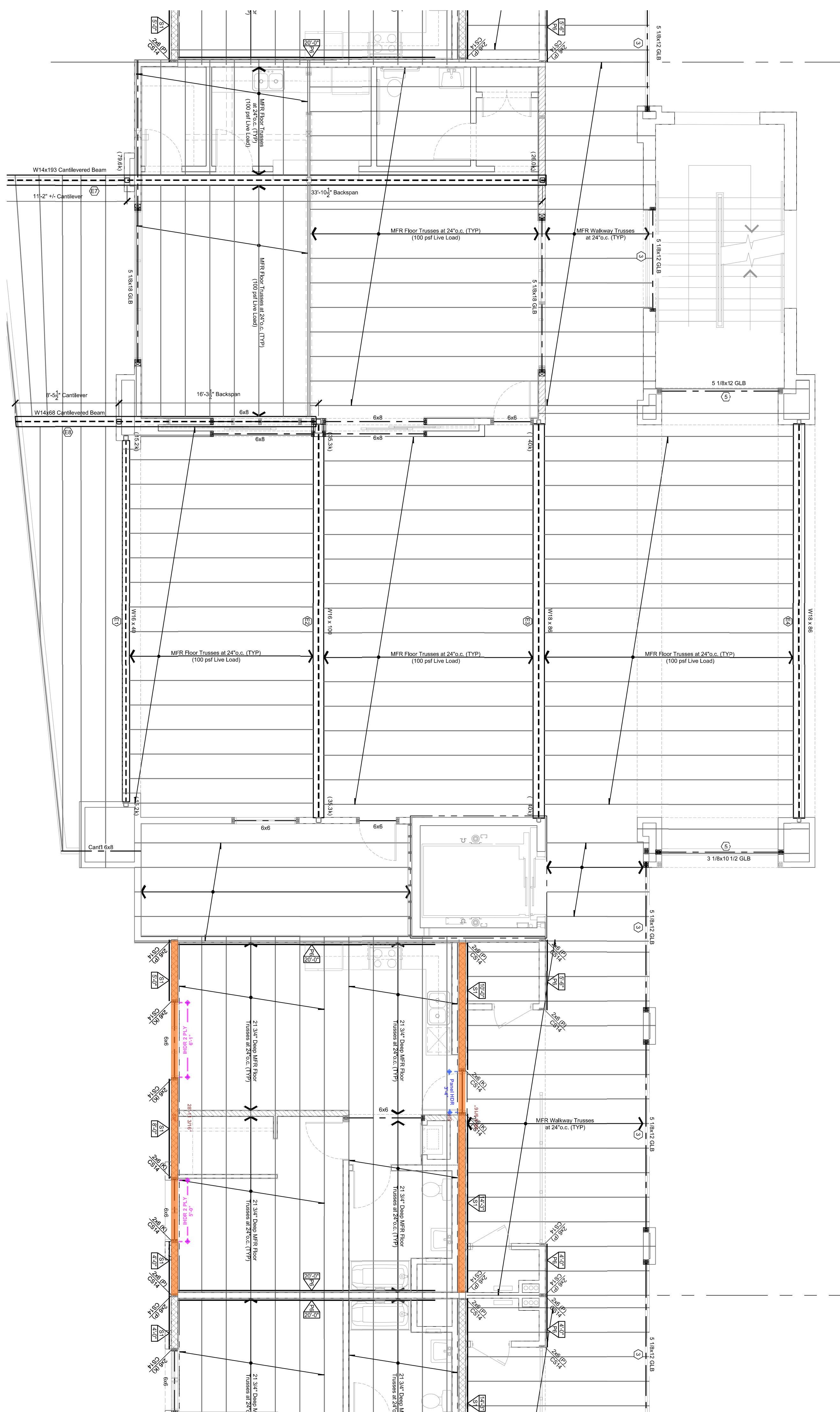
FRAMING LEGEND AND SYMBOLS	
	Indicates span and direction of Roof Joists and Rafters
	Indicates span and direction of Roof Trusses at 24°o.c. max spacing
	Indicates span and direction of Floor Trusses and/or Joists
	Indicates span and direction of Deck Trusses and/or Joists
	Indicates span and direction of Ceiling Joists
	Header and/or Beam size.
	Typical Trimmer (TR) and King Stud (KS) per <u>NOTE 13</u> .
	UNO on plans.
	Calculation reference number.
	Shear Wall type.
	refer to <u>Detail 201</u>
	Indicates wall above
	* Indicates post to align with Post and/or Strap(s) above
	Girder Truss or double joist, UNO
	Joist, rafter or truss, UNO
	Blocking
	Strap
	Indicates hanger per Truss Manufacturer, UNO
	Indicates Strap connection
	Pre-fabricated Shear Wall
	D.T.L. No.
	series:
	100s = SD1s - Foundation Details
	200s = SD2s - General Framing Details
	300s = SD3s - Roof Framing Details
	400s = SD4s - Floor Framing Details
	500s = SD5s - Miscellaneous Details
	Indicates over framing
	Change in drawing since last submittal.
	Provide (2) L70 angles top and bottom of post to plate and/or beam
FRAMING NOTES:	

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# WINSTON H. HENDERSON A R C H I T E C T S

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## ENLARGED 2nd FLOOR FRAMING PLAN

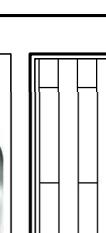
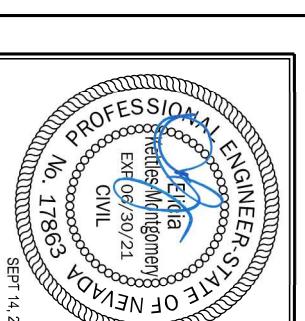
SCALE : 1/4" = 1'-0"

FRAMING LEGEND AND SYMBOLS	
	Indicates span and direction of Roof Joists and Rafters
	Indicates span and direction of Roof Trusses at 24°o.c. max spacing
	Indicates span and direction of Floor Trusses and/or Joists
	Indicates span and direction of Ceiling Joists
	Header and/or Beam size.
	Typical Trimmer (TR) and King Stud (KS) per <u>NOTE 13</u> .
	UNO on plans.
	Calculation reference number.
	Shear Wall length (MINIMUM) refer to <u>Detail 201</u>
	Indicates wall above
	Indicates post to align with Post and/or Strap(s) above
	Change in drawing since last submittal.
	Provide (2) L70 angles top and bottom of post to plate and/or beam
FRAMING NOTES:	
	DTL No.
	series: Sheet # - Description:
	100's = SD1's - Foundation Details
	200's = SD2's - General Framing Details
	300's = SD3's - Roof Framing Details
	400's = SD4's - Floor Framing Details
	500's = SD5's - Miscellaneous Details
	Indicates over framing per <u>Detail 314</u>

# 1501 LLC APARTMENTS



# WINSTON H. HENDERSON A R C H I T E C T S



ate: 04-31  
ob No.: 034  
designed: 1  
rawn: EDM  
update: EDM



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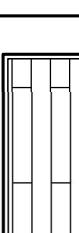
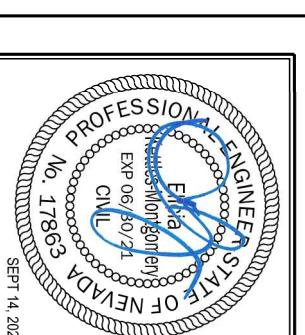
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	Indicates span and direction of Roof Joists and Rafters
	Indicates span and direction of Roof Trusses at 24' o.c. max spacing
	Indicates span and direction of Floor Trusses and/or Joists
	Indicates span and direction of Deck Trusses and/or Joists
	Indicates span and direction of Ceiling Joists
	Header and/or Beam size.
	Typical Trimmer (TR) and King Stud (KS) per <u>NOTE 13</u> .
	UNO on plans.
	Calculation reference number.
	Shear Wall length (MINIMUM) refer to <u>Detail 201</u>
	Shear Wall type.
	Post and/or Strap(s) above
	Indicates wall above
	Change in drawing since last submittal.
	Indicates post to align with Post and/or Strap(s) above
	Girder Truss or double joist, UNO
	Joist, rafter or truss, UNO
	Blocking
	Strap
	Indicates hanger per Truss Manufacturer, UNO
	Indicates Strap connection
	Pre-fabricated Shear Wall
	DTL No.
	series:
	Sheet #, Description: 100's = SD1's - Foundation Details
	200's = SD2's - General Framing Details
	300's = SD3's - Roof Framing Details
	400's = SD4's - Floor Framing Details
	500's = SD5's - Miscellaneous Details
	Indicates over framing per <u>Detail 314</u>

# 1501 LLC APARTMENTS

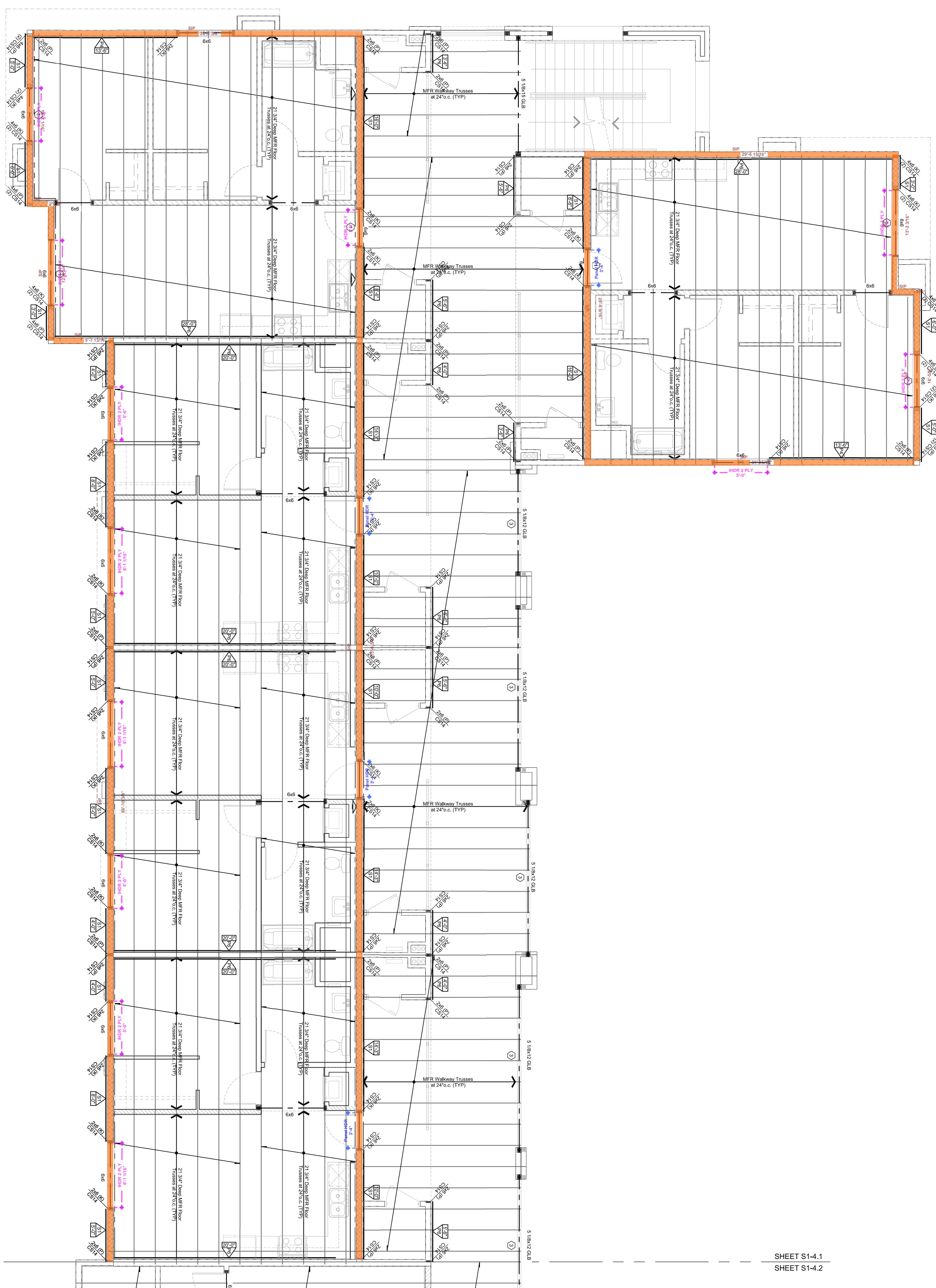


# WINSTON H. HENDERSON A R C H I T E C T S



Sheet

Date:	04-30-2021
Job No.:	034-007
Designed:	DS
Drawn:	EDM
Updated:	



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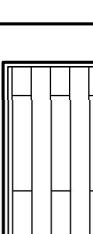
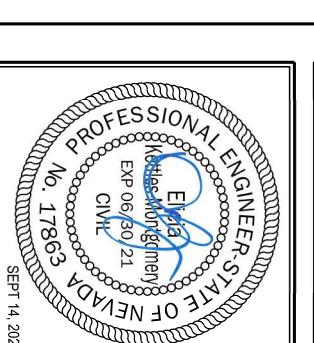
## ENLARGED 3rd FLOOR FRAMING PLAN

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

FRAMING LEGEND AND SYMBOLS	
Indicates span and direction of Joists and Rafters	 Girders Truss or double joist, UNO
Indicates span and direction of Roof Trusses at 24°o.c. max spacing	 Joist, rafter or truss, UNO
Indicates span and direction of Floor Trusses and/or Joists	 Blocking
Indicates span and direction of Deck Russes and/or Joists	 Ledger
Indicates span and direction of Ceiling Joists	 Indicates hanger per Truss Manufacturer, UNO
Header and/or Beam size, Typical Trimmer (TR) and King Stud (KS) per <u>NOTE 13</u> . UNO on plans.	 → Indicates Strap connection
Calculation reference number.	 Pre-fabricated Shear Wall
Shear Wall length (MINIMUM) refer to <u>Detail 201</u>	 DTL No. series: Sheet #, Description: 100's = SD1's - Foundation Details 200's = SD2's - General Framing Details 300's = SD3's - Roof Framing Details 400's = SD4's - Floor Framing Details 500's = SD5's - Miscellaneous Details
Indicates wall above	 Change in drawing since last submittal.
* Indicates post to align with Post and/or Strap(s) above	 Provide (2) L70 angles top and bottom of post to plate and/or beam
FRAMING NOTES:	

# 1501 LLC APARTMENTS

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A R C H I T E C T S

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S1-4.1





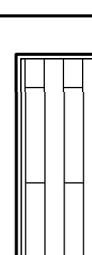
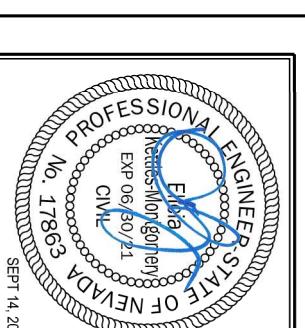
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## ENLARGED 3rd FLOOR FRAMING PLAN

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

# 1501 LLC APARTMENTS

The logo for Winston H. Henderson Architects. It features a large, stylized graphic element on the left consisting of a black square with a white triangle pointing towards the center. To the right of this graphic, the company name is written in a serif font, with 'WINSTON H. HENDERSON' on the top line and 'ARCHITECTS' on the bottom line.



ate: 04-30  
b No.: 034  
signed:   
awn: EDM  
date:   
lecked: E

PHASE 1 BUILDING - ENLARGED ROOF FRAMING PLAN

---

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



<b>FRAMING LEGEND AND SYMBOLS</b>	
	Indicates span and direction of Roof Joists and Rafters
	Indicates span and direction of Roof Trusses at 24" o.c. max spacing
	Indicates span and direction of Floor Trusses and/or Joists
	Indicates span and direction of Deck Trusses and/or Joists
	Indicates span and direction of Ceiling Joists
	Header and/or Beam size.
	Typical Trimmer (TR) and King Stud (KS) per NOTE 13.
	UNO on plans.
	Calculation reference number.
	Shear Wall length (MINIMUM) refer to <u>Detail 201</u>
	Shear Wall type. refer to <u>Detail 201</u>
	Indicates wall above Post and/or Strap(s) above
	Grinder Truss or double joist, UNO
	Joist, rafter or truss, UNO
	Blocking
	Lever
	Strap
	Manufacturer, UNO
	Indicates Strap connection
	Pre-fabricated Shear Wall
	DTL No.
	series:
	Sheet # - Description:
	100's = SD1's - Foundation Details
	200's = SD2's - General Framing Details
	300's = SD3's - Roof Framing Details
	400's = SD4's - Floor Framing Details
	500's = SD5's - Miscellaneous Details
	Indicates over framing
	Change in drawing since last submittal
	Provide (2) L70 angles top and bottom of post to plate and/or beam

13. Provide a minimum of (1) 2x trimmer at ea end of all headers, UNO. (Match wall thickness) see table for King Stud requirements, UNO on plan.

KING STUD TABLE							
Studs/Post	MAX. Allowable Opening		Studs/Post	MAX. Allowable Opening			
	9'-1" >	10'-1" >		(1) 2x6	6'-0"	5'-0"	
(1) 2x4	n/a	n/a		(2) 2x6/6x6	15'-0"	11'-0"	
(2) 2x4x4	3'-0"	2'-0"	n/a	(3) 2x6/6x6	19'-0"	18'-0"	
(3) 2x4x4	6'-0"	4'-0"	n/a	(4) 2x6/6x6	n/a	20'-0"	
(4) 2x4x6	9'-0"	6'-0"	n/a	(5) 2x6	n/a	n/a	
(5) 2x4	11'-0"	8'-0"	n/a				

14. At locations where multiple 2x posts are shown as an acceptable alternate to 4x or 6 ends of shear walls, one row of edge nailing is required at each stud. (i.e. 2 rows at (3 rows at (3) 2x-post, etc.)

15. Most Exterior Building Walls are SIPS Panel Walls. All conventionally framed exterior interior bearing walls less than 10'-0" in height shall be framed with 2x6 studs at 16"-o.c. interior non-bearing, non-shear stud walls may be framed with 2x studs at 24"-o.c. See wall type indicators.

 Indicates SIPS Panel Wall with 5 1/2" Core

 Indicates BRG wall w/ 2x6 studs at 16"-o.c. UNO on plan

16. At Floor or Deck spans greater than 16'-0" install one row of Tension Bridging at midspan. Use TBR-2 by Simpson Strong-Tie (ICC-ES ESR-2608) or approved equal. Or Tension Bridging may be omitted for mechanical installation.

17. Deck Handrail to be designed by others, where occurs. Handrail calculations and details to be reviewed and approved by the appropriate Building Department prior to installation.

18. Beams/Headers at conventionally framed walls may be substituted per the following

ALTERNATE HEADER TABLE (TIMBERSTRAND LSL/GLULAM)			
HDR PER PLAN	ALT. LSL HDR	ALT. GL	
4x6	3 1/2x4 3/8 UNO	3 1/2x5 1/2	3 1/8x
4x8			
4x10	3 1/2x8 5/8		
4x12	3 1/2x11 1/4		
6x6	3 1/2x9 1/4		
6x8	3 1/2x11 1/4		
6x10	3 1/2x11 7/8 EWB		
6x12		5 1/8x	

19. Headers in SIPS Panel Walls shall be constructed per the following:

HEADER TABLE		
Openings in SIPS Wall		
MAX Opening	Header Type	
3'-0"	12" Deep Panel Type HDR	
4'-0"	12" Deep Panel Type HDR	
5'-0"	24" Deep Panel Type HDR	
6'-0"	Premier Insul-Beam II HDR w/ (1) 2x6 Trimmer	

NOTES:

- Refer to Detail 213SD2.0 for Panel Header & Premier Insul-Beam Header Construction.
- 6x6 Headers shown on plans in SIPS Panel Wall me be replaced with Premier Insul-Beam Header see Detail 213SD2.0.

20. Refer to Details 215 through 221 on sheet SD2.0 for Typical SIPS Panel Details for S Connections, Corner Connections, Connection to Conventional framing, Beam Pockets, SIPS Wall Framing.

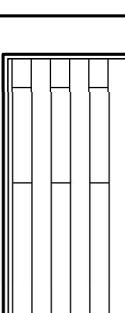
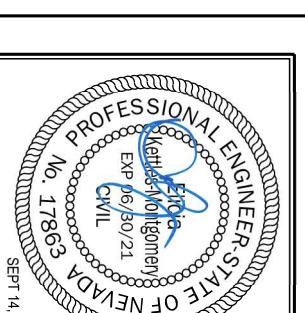
21. Refer to Details 121 and 123 on sheet SD1.0 for Masonry Wall specifications and Details through 416 on sheet SD4.1 for Masonry Framing Connections.

22. For damaged SIPS Panel Edges less than 12" in length and occurring on only one face of the panel, the nailing for the splice and/or plate connection may be doubled on the opposite non-damaged face of sheathing to compensate. For larger areas of SIPS panel damage, refer to Details 324 on sheet SD3.0 for field repair.

23. Refer to Detail 427 on sheet SD4.1 for Evaluation Report references for connectors (holdowns, plates, straps, etc.) and USP alternates.

**1501 LLC APARTMENTS**  
1501 N DECATUR BLVD LAS VEGAS NV 89108

The logo for Winston H. Henderson Architects. It features a black square containing a white 'W' shape, with the top-left corner of the square cut off to create a triangular notch. To the right of the logo, the company name is written in a serif font, with 'WINSTON H. HENDERSON' on the top line and 'ARCHITECTS' on the bottom line.





## PHASE 1 BUILDING - ENLARGED ROOF FRAMING PLAN

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



or Strap(s) above  
Framing Note  
A general note sheet SN1 and Structural  
out or noted on the plans.

- Nails for S.P.N. to be 16d short nails, 3 1/4" x 0.131" dia. (BLACK) or larger. Refer to shear wall schedule for S.P.N. at interior shear walls. All exterior 2nd floor shear walls should have shear nails fastened to rim in lieu of S.P.N. Refer to Detail 401 if shear is not run to rim.
- Refer to Detail 201 for shear wall, floor, and roof sheathing specifications.
- Refer to Detail 203 for non-bearing header schedule.
- See Detail 406 for support of non-bearing, non-shear walls from floor above.
- Align Truss below wall greater than 10'-0" in length at parallel, upper floor, non-bearing walls, single line set, and HARDY HS24 saddle at dual line set.
- Refer to Detail 212 for requirements at top plate and stud notching and drilling.
- Refer to Detail 409 for typical stair framing.
- At completely notched 2x top plates for AC condensor lines, provide HARDY HS24 saddle at single line set, and HARDY HS26 saddle at dual line set.
- Refer to Detail 206 for "SOLID STUD" specifications.
- Align SOLID BLKG in floor space and solid studs and/or posts in wall below w/ all trimmers and posts on floor(s) above. Match number of studs or size of posts. Not applicable where stud(s) from above are supported by Beam or Header.
- Provide a minimum of (1) 2x trimmer at ea end of all headers, UNO. (Match wall thickness) see table for King Stud requirements, UNO on plan.

KING STUD TABLE					
Studs/ Post	MAX. Allowable Opening		Studs/ Post	MAX. Allowable Opening	
9'-1" >	10'-1" >	FULL HT >	9'-1" >	10'-1" >	FULL HT >
(1) 2x4	n/a	n/a	(1) 2x6	6'-0"	5'-0"
(2) 2x4x1x4	3'-0"	2'-0"	(2) 2x6x4x6	15'-0"	11'-0"
(3) 2x4x4x6	6'-0"	4'-0"	(3) 2x6x6x6	19'-0"	18'-0"
(4) 2x4x4x6	9'-0"	n/a	(4) 2x6x6x6	n/a	20'-0"
(5) 2x4	11'-0"	8'-0"	(5) 2x6	n/a	21'-0"
					32'-0"

- At locations where multiple 2x posts are shown as an acceptable alternate to 4x or 6x posts at ends of shear walls, one row of edge nailing is required at each stud. (i.e. 2 rows at (2) 2x posts at (3) 2x post, etc.)
- Most Exterior Building Walls are SIPS Panel Walls. All conventionally framed exterior walls at non-bearing, non-shear stud walls may be framed with 2x6 studs at 16"o.c. UNO. Wall type indicators:

  - Indicates SIPS Panel Wall with 5 1/2" Core
  - Indicates BRG wall w/ 2x6 studs at 16"o.c. UNO on plan

- At Floor or Deck spans greater than 16'-0", install one row of Tension Bridging at mid-span of truss. Use TB42 by Simpson Strong-Tie (ICC-ES ESR-2608) or approved equal. One bay of Tension Bridging may be omitted for mechanical installation.
- Deck Handrail to be designed by others, where occurs. Handrail calculations and detailing are to be reviewed and approved by the appropriate Building Department prior to installation.
- Beams/Headers at conventionally framed walls may be substituted per the following table:

ALTERNATE HEADER TABLE (TIMBERSTRAND LSU/GULUM)		
HDR PER PLAN	ALT. LSL HDR	ALT. GLB HDR
4x6	3 1/2x4 3/8, UNO	3 1/8x6
4x8	3 1/2x5 1/2	3 1/8x7 1/2
4x10	3 1/2x8 5/8	3 1/8x9
4x12	3 1/2x11 1/4	3 1/8x10 1/2
6x6	3 1/2x7 1/4	5 1/8x6
6x8	3 1/2x9 1/4	5 1/8x7 1/2
6x10	3 1/2x11 1/4	5 1/8x9
6x12	3 1/2x11 7/8" EWB	5 1/8x10 1/2

- Headers in SIPS Panel Walls shall be constructed per the following:

HEADER TABLE	
Openings in SIPS Wall	
MAX Opening	Header Type
3'-0"	12" Deep Panel Type HDR
4'-0"	12" Deep Panel Type HDR
5'-0"	24" Deep Panel Type HDR
6'-0"	Premier Insul-Beam II HDR w/ (1) 2x6 Trimmer

NOTES:

- Refer to Detail 213/SD2.0 for Panel Header & Premier Insul-Beam Header Construction.
- 6x6 Headers shown on plans in SIPS Panel wall may be replaced with Premier Insul-Beam Header see Detail 213/SD2.0.

- Refer to Details 215 through 221 on sheet SD1.0 for Typical SIPS Panel Details for Splines, P-SIPS, Corner Connections, Connection to Conventional framing, Beam Pocket and Typer SIPS Wall Framing.
- Refer to Details 121 and 123 on sheet SD1.0 for Masonry Wall specifications and Detail 414 through 416 on sheet SD4.1 for Masonry Framing Connections.
- For damaged SIPS Panel Edges less than 12" in length and occurring on only one face of the SIPS Panel, the nailing for the splice and/or plate connection may be doubled on the opposite, non-damaged face of sheathing, to compensate. For larger areas of SIPS panel damage, refer to Details 324 on sheet SD3.0 for field repair.
- Refer to Detail 427 on sheet SD4.1 for Evaluation Report references for connectors (hangers, holdowns, plates, straps, etc.) and USP alternates.

# 1501 LLC APARTMENTS

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