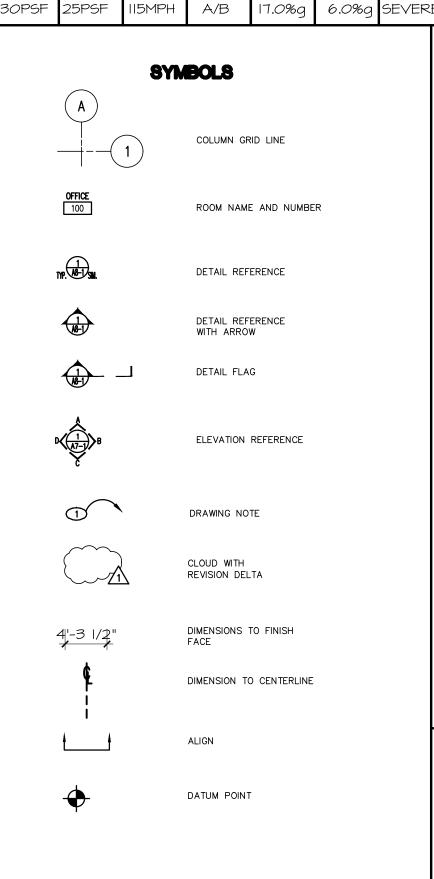
#### **GENERAL NOTES** 16 <u>EXISTING WORK</u> ALL INSTALLED PLUMBING, MECHANICAL, AND ELECTRICAL EQUIPMENT SHALL OPERATE QUIETLY AND FREE OF VIBRATION. REVIEW OF CONTRACT DOCUMENTS AND FIELD CONDITIONS BY CONTRACTOR THE CONTRACTOR SHALL CAREFULLY STUDY AND COMPARE THE CONTRACT DOCUMENTS WITH EACH OTHER AND WITH AS-BUILT DRAWINGS PROVIDED BY THE OWNER AND SHALL AT ONCE REPORT TO THE ARCHITECT ERRORS, INCONSISTENCIES OR OMISSIONS. 17 PUNCHLIST UPON COMPLETION OF THE WORK BY THE CONTRACTOR, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING OF SUCH THE CONTRACTOR SHALL TAKE FIELD MEASUREMENTS AND VENIFY FIELD CONDITIONS. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR AND HAVE CONTROL OVER CONSTRUCTION MEANS, METHODS, COMPLETION. THE ARCHITECT SHALL PREPARE A PUNCH-LIST OF CORRECTIONS, UNSATISFACTORY, NON-COMPLIANT AND/OR INCOMPLETE WORK. FINAL PAYMENT WILL BE CONTINGENT UPON THE COMPLETION OF THESE ITEMS UNDER THE TERMS OF THE TECHNIQUES, SEQUENCES, AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK. OWNER/CONTRACTOR AGREEMENT. INTENT OF CONTRACT DOCUMENTS THE INTENT OF THE CONTRACT DOCUMENTS IS TO ALLOW FOR THE PERFORMANCE OF THE WORK. EVERY ITEM NECESSARILY REQUIRED MAY NOT BE SPECIFICALLY MENTIONED OR SHOWN. UNLESS EXPRESSLY STATED, ALL SYSTEMS AND EQUIPMENT SHALL 18 <u>Materials</u> All materials shall be New, Unused, and of the highest quality in every respect unless otherwise noted. MANUFACTURED MATERIALS AND EQUIPMENT SHALL BE INSTALLED AS PER MANUFACTURER'S RECOMMENDATIONS AND BE COMPLETED AND APPROPRIATELY OPERABLE. FURNISH AND INSTALL ALL SPECIFIED AND APPROPRIATE ITEMS, AND ALL INCIDENTAL, ACCESSORY, AND OTHER ITEMS NOT SPECIFIED BUT REQUIRED FOR A COMPLETE AND FINISHED ASSEMBLY. 19 INSURANCE THE CONTRACTOR AND SUBCONTRACTORS SHALL PURCHASE AND MAINTAIN CERTIFICATIONS OF INSURANCE WITH RESPECT TO WORKERS COMPENSATION, PUBLIC LIABILITY AND PROPERTY DAMAGE FOR THE LIMITS AS REQUIRED BY LAW, IN ADDITION TO THE DEFECTIVE WORK NO WORK DEFECTIVE IN WORKMANSHIP OR QUALITY OR DEFICIENT IN ANY REQUIREMENTS OF THE CONTRACT DOCUMENTS WILL BE TERMS OF THE OWNER'S CONTRACT, WHICH EVER IS GREATER THE CONTRACTOR SHALL BE RESPONSIBLE FOR INITIATING, ACCEPTABLE DESPITE THE ARCHITECT'S FAILURE TO DISCOVER OR POINT OUT DEFECTS OR DEFICIENCIES DURING CONSTRUCTION. MAINTAINING, AND SUPERVISING ALL SAFETY PRECAUTIONS IN CONNECTION WITH THE WORK. DEFECTIVE WORK REVEALED WITHIN THE TIME REQUIRED BY GUARANTEES SHALL BE REPLACED BY WORK CONFORMING WITH THE INTENT OF THE CONTRACT. NO PAYMENT, EITHER PARTIAL OR FINAL, SHALL BE CONSTRUED AS AN ACCEPTANCE OF DEFECTIVE 20 <u>Existing tenants</u> coordinate all work with building owner so as not to disturb or cause damage to any tenant in the building. AVOID CONFLICT AND INTERFERENCE WITH NORMAL BUILDING OPERATIONS BY COMPLYING WITH THE BUILDING'S REGULATIONS PATCH AND REPAIR ALL FIREPROOFING DAMAGE INCURRED DURING DEMOLITION AND/OR CONSTRUCTION. FIREPROOF AS REQUIRED REGARDING SCHEDULING AND USE OF ELEVATORS AND LOADING DOCKS FOR DELIVERIES, HANDLING OF MATERIALS, EQUIPMENT, AND BY CODE ALL NEW PENETRATIONS GENERATED BY THE WORK DESCRIBED IN THESE DOCUMENTS. AS BUILT DRAWINGS DURING THE COURSE OF CONSTRUCTION, ACTUAL LOCATIONS OF CONSTRUCTION ITEMS DENOTED IN THE CONSTRUCTION DOCUMENTS SHALL BE INDICATED TO SCALE, IN CONTRASTING INK ON THE DRAWINGS FOR ALL RUNS OF MECHANICAL, SPRINKLER, PLUMBING AND ELECTRICAL WORK; INCLUDING SITE UTILITIES AND CONCEALED DEVALUORS FROM THE DRAWINGS. COORDINATION VERIFY IN THE FIELD, THAT NO CONFLICTS EXIST WHICH WOULD PROHIBIT THE LOCATION OF ANY AND ALL MECHANICAL, TELEPHONE, ELECTRICAL, LIGHTING, PLUMBING AND SPRINKLER EQUIPMENT (TO INCLUDE ALL REQUIRED PIPING, DUCTWORK AND CONDUIT) AND THAT ALL REQUIRED CLEARANCES FOR INSTALLATION AND MAINTENANCE OF ABOVE EQUIPMENT ARE PROVIDED. UPON COMPLETION OF THE PROJECT THE ARCHITECT WILL PROVIDE THE CONTRACTOR W/ A REPRODUCIBLE SET OF ORIGINAL DOCUMENTS FOR "AS-BUILT" DOCUMENTATION. THIS SET SHALL BE CONSPICUOUSLY MARKED "AS-BUILTS" AND DELIVERED TO THE PROTECTION OF EXISTING WORK PROVIDE PROTECTION TO ALL EXISTING FINISHES IN ALL SPACES WITHIN OR ADJACENT TO THE SCOPE OF WORK AND THE TENANT'S SPACE. THE CONTRACTOR SHALL PATCH REFINISH TO AND REPAIR ANY DAMAGE CAUSED BY HIM OR HIS SUBCONTRACTORS. MATCH EXISTING ADJACENT FINISH, OR AS NOTED HEREIN. CONTRACTOR'S RESPONSIBILITY IT IS INTENDED THAT THE CONTRACTOR PROVIDE A COMPLETE JOB AND ANY OMISSIONS IN THESE NOTES OR IN THE OUTLINE OF UNITED BY SCOPE OF WORK WORK SHALL NOT BE CONSTRUED AS RELIEVING THE CONTRACTOR OF SUCH RESPONSIBILITIES IMPLIED BY SCOPE OF WORK EXISTING DEFECTS CORRECT ANY DEFECTS FOUND IN EXISTING BUILDING CONSTRUCTION WHICH AFFECT THE SCOPE OF WORK. THIS INCLUDES BUT IS NOT LIMITED TO UNEVEN SURFACES AND FINISHES AT GYPSUM BOARD OR DAMAGED FIREPROOFING. PATCH AND REPAIR SURFACES <u>UNENFORCEABLE WORK</u> SHOULD ANY PORTION OF THE CONTRACT DOCUMENTS PROVE TO BE, FOR WHATEVER REASONS, UNENFORCEABLE, SUCH UNENFORCEABILITY SHALL NOT EXTEND TO THE REMAINDER OF THE CONTRACT NOR SHALL IT VOID ANY OTHER PROVISIONS OF THE 24 "TYPICAL" OR "TYP." MEANS IDENTICAL FOR ALL SIMILAR CONDITIONS U.O.N. 25 "SIMILAR" OR "SIM." MEANS COMPARABLE CHARACTERISTICS TO THE CONDITION NOTED. VERIFY DIMENSIONS AND ORIENTATION ON LIENS THROUGHOUT THE DURATION OF THE PROJECT THE CONTRACTOR SHALL REFRAIN FROM ACTIONS THAT COULD LEAD TO THE FILING 26 "VERIFY" OR "VER." MEANS TO ASCERTAIN AND CONFIRM APPLICATION WITH ARCHITECT. OF CLAIMS OF LIEN BY SUBCONTRACTORS, SUPPLIERS OF MATERIALS, LABOR, SERVICE, EQUIPMENT OR ANY OTHER INDIVIDUAL OR COMPANY SO ENTITLED UNDER GOVERNING LAWS AND REGULATIONS UNLESS REASONABLE AND JUSTIFIABLE CAUSE CAN BE 27 <u>FURNITURE</u> FURNITURE SHOWN IS FOR REFERENCE ONLY AND INSTALLED BY OTHERS, U.O.N. SHOWN. APPROVAL FOR PAYMENT SHALL BE CONTINGENT UPON THE CONTRACTOR'S OBTAINING AND FURNISHING TO THE ARCHITECT SIGNED RELEASES FROM SUCH INDIVIDUALS OR COMPANIES. 28 FILE CABINETS, AS SHOWN ON DRAWINGS, ARE SUPPLIED BY OTHERS. COORDINATE FILE SIZE(S) W/ FURNITURE INSTALLER FOR REQ'D CLEARANCES. COORDINATION OF THE WORK THE CONTRACTOR IS RESPONSIBLE FOR REVIEW AND VERIFICATION OF CONTRACT DOCUMENTS, FIELD CONDITIONS AND DIMENSIONS 29 <u>CLEANING</u> PROVIDE STRICT CONTROL OF JOB CLEANING AND PREVENT DUST AND DEBRIS FROM MIGRATING FROM CONSTRUCTION AREA. FOR ACCURACY AND CONFIRMING THAT WORK IS BUILDABLE AS SHOWN BEFORE PROCEEDING WITH CONSTRUCTION. IF THERE ARE ANY QUESTIONS REGARDING THESE OR OTHER COORDINATION ISSUES, THE CONTRACTOR SHALL SUBMIT THEM, IN WRITING, TO THE ARCHITECT AND IS RESPONSIBLE FOR OBTAINING A WRITTEN CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH ADJACENT SPACES CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULING OF ACCESS INTO ADJACENT TENANT SPACES WITH THE BUILDING WORK IN QUESTION, OR RELATED WORK. MANAGEMENT AS REQUIRED FOR PRICING AND EXECUTION OF THE WORK. EXISTING CONDITIONS CONTRACTOR SHALL THOROUGHLY EXAMINE THE PREMISES AND SHALL BASE HIS BID ON THE EXISTING CONDITIONS, WORK SHOULD COMPLY W/ APPLICABLE CODES EXECUTE WORK IN ACCORDANCE WITH ANY AND ALL APPLICABLE LOCAL, STATE, FEDERAL CODES, MANUFACTURER'S RECOMMENDATIONS, TRADE AND REFERENCE STANDARDS INCLUDING BUT NOT LIMITED TO: UBC, IBC, SEISMIC CODES, NEC, NFPA, ASMC, UMC, IMC, LATEST ENFORCED EDITIONS. 32 <u>CONTRACT DOCUMENTS</u> ALL CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS CALLED FOR BY ANY WILL BE AS BINDING AS IF CALLED FOR BY ALL. ALL WORK SHOWN OR REFERRED TO ON ANY CONTRACT DOCUMENT SHALL BE PROVIDED AS THOUGH THEY ARE ON ALL DIMENSIONS DO NOT SCALE DRAWINGS; DIMENSIONS SHALL GOVERN. DETAILS SHALL GOVERN OVER PLANS AND ELEVATIONS. LARGE SCALE DETAILS SHALL GOVERN OVER SMALL SCALE DETAILS. WRITTEN SPECIFICATIONS SHALL GOVERN OVER ALL. 33 <u>CONTRACTOR RESPONSIBILITY TO NOTIFY ARCHITECT</u> IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE ARCHITECT OF ANY CONFLICTS HEREIN - EITHER APPARENT OR OBVIOUS - PRIOR TO THE START OF NEW WORK ON THAT ITEM OR BEAR THE RESPONSIBILITY OF CORRECTING CLARIFICATIONS CLARIFY ALL DISCREPANCIES RELATIVE TO CONSTRUCTION DOCUMENTS, SPECIFICATIONS, AND FIELD CONDITIONS PRIOR TO SUBMITTING BIDS AND COMMENCING WORK. SUCH WORK AS DIRECTED BY THE ARCHITECT. THERE SHALL BE NO SUBSTITUTION OF MATERIALS WHERE A MANUFACTURER IS SPECIFIED. WHERE THE TERM "OR EQUAL" IS USED, THE ARCHITECT ALONE SHALL DETERMINE EQUALITY BASED UPON INFORMATION SUBMITTED BY THE CONTRACTOR. ALL DRAWINGS AND WRITTEN MATERIAL HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED WORK OF THE ARCHITECT/OWNER AND THE SAME MAY NOT BE DUPLICATED, USED, OR DISCLOSED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT/OWNER. DRAWING DISTRIBUTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISTRIBUTION OF DRAWINGS TO ALL TRADES UNDER THEIR JURISDICTION. ALL PENETRATIONS TO THE FLOOR/CEILING ASSEMBLY SHALL BE GROUTED SOLID WITH A QUICK-SET CONC. FILLER. THE SLAB BETWEEN THE MECH. EQPT. ROOM AND THE TENANT SPACE SHALL BE ACOUSTICALLY SEALED AIRTIGHT WITH FIRE SEAL PER CHANGES IN THE WORK DO NOT PROCEED WITH ANY WORK REQUIRING ADDITIONAL COMPENSATION BEYOND THE CONTRACT AMOUNT WITHOUT WRITTEN AUTHORIZATION FROM THE OWNER. FAILURE TO OBTAIN AUTHORIZATION SHALL INVALIDATE ANY CLAIM FOR EXTRA COMPENSATION.



#### SUBJECT TO DAMAGE FROM WALLS FENESTRATION FLOOD AIR 1EAN SWING PAQUE ENTR CE SHLI FRZ NDER HAZRD ZONE AUNUA! ZONE SLABS DOORS DOORS DOORS OPER SHGC **FERMITE** DECAY INDEX **AYMNT** EMP FMP R-20 6940 5A R-30 R=4.75 U=0.77 0.32 NA J=0.37

MIN. 2018 ENERGY CONSERVATION REQUIREMENTS

## **NEW TOWNHOUSES FOR:**

CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

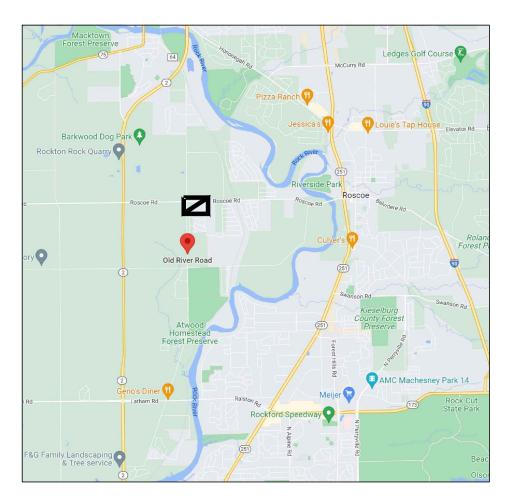
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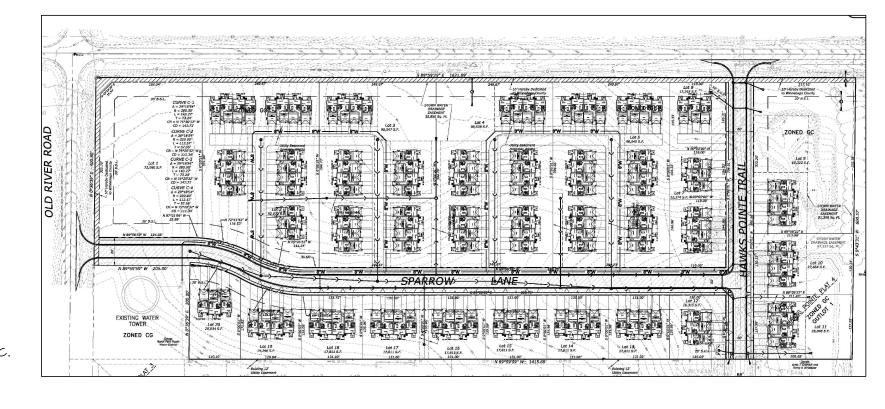
#### VILLAGE OF ROSCOE, WINNEBAGO COUNTY, ILLINOIS





WWW.DLJENKINSARCHITECTS.COM

F (815) 397-9795



SITE LOCATION MAP

. ALL OCCUPANCIES SHALL PROVIDE A MINIMUM OF PORTABLE (2A) (10B) FIRE EXTINGUISHERS IN A VISIBLE LOCATION AT NOT MORE THAN 75' MAX. TRAVEL DISTANCE TO EXTINGUISHER. FINAL LOCATIONS SHALL BE DETERMINED BY THE LOCAL FIRE DEPARTMENT. 2. THE BUILDING ADDRESS SHALL APPEAR ON THE FACE OF THE BUILDING. NUMBERS SHALL BE A MIN. OF 3" HIGH.

3. THE GENERAL CONTRACTOR AND ALL SUB-CONTRACTORS, EACH AS HIS TRADE APPLIES, SHALL BE RESPONSIBLE FOR INTERPRETATIONS, CLARIFICATIONS, RECONCILIATION OF CONTRADICTIONS OR INSUFFICIENT INFORMATION OR SHALL SUBMIT DETAILS TO THE ARCHITECT BEFORE CONSTRUCTION. WHERE CONTRADICTIONS OCCUR (FOR BIDDING PURPOSES) THE ITEMS REQUIRING THE GREATER LABOR OR MATERIALS SHALL 4. THE GENERAL CONTRACTOR AND ALL SUB-DONTRACTORS, EACH AS HIS TRADE APPLIES, SHALL BE RESPONSIBLE FOR COMPLYING WITH FEDERAL, STATE, COUNTY AND MUNICIPAL ORDINANCES WEATHER SHOWN

ON THE PLANS OR NOT. 5. THE DESIGN AND PLANNING IDEAS CONTAINED IN THESE DRAWINGS ARE THE SOLE PROPERTY OF THE DESIGNER. THESE DRAWINGS, OR ANY PORTION THEREOF ARE NOT TO BE USED OR COPIED BY ANY OTHER PERSON, ASSOCIATION, CORPORATION OR COMPANY WITHOUT THE WRITTEN PERMISSION OF THE DESIGNER. THIS ACTION CONSTITUTES PLAGIARISM AND IS PROHIBITED BY LAW. COPYRIGHT NOTICE 2022.

#### PLAN REVIEW INFORMATION

SROUND

SNOW

OAD

ROOF

LIVE

OAD

MIND

SPEED CAT.

DESIGN

2015 INTERNATIONAL BUILDING CODE - 2015 INTERNATIONAL FIRE CODE - 2015 INTERNATIONAL PLUMBING CODE - 2015 INTERNATIONAL FUEL GAS CODE - 2017 NATIONAL ELECTRICAL CODE - 2014 ILLINOIS PLUMBING CODE - 2018 INTERNATIONAL ENERGY CONSERVATION CODE -2018 ILLINOIS ACCESSIBILITY CODE - 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN

COE, WINNEBAGO COUNTY, ILLINOIS	
AL, MINILUMOO OCCINIT, ILLINOIS	REET ADDRESS: VILLAGE OF ROSCO
	Type of Project:
	Specify one:
TOWNHOUSE	New Construction
	Addition
	Change in use (occupancy)
	Height/Area (Chapter 5):
'R3'-TOWNHOUSE	Use Group(list all that apply if mixed use)
5	Type of Construction (list all that apply if multiple fire areas/buildings)
N	Allowable Area/Height (Tabular)
same lot or centerline of stre	Area Modification - Open Perimeter (506.2)  (20' from property line, another building on sa or alley)
N	Height Modification – automatic fire suppression (504.2)
N	Area Modification – automatic fire suppression (506.3)
N	Allowable Area/Height (total modified)
3 UNIT - 2,664 SF FF / 2,664 SF 2 4 UNIT - 3,553 SF FF / 3,553 SF 2	Actual Area/Height (list all if multiple fire areas/buildings)
N	Maximum allowable area of building (503.3)
3 UNIT - 5,328 s 4 UNIT - 7,106 s	Total Actual area of building on all floors
	Fire Suppression (Chapter 9):
N	hroughout (Occupancy requirment)(903.2.1 through 903.2.11)
N	hroughout (building area or height increase)(504.2 and 506.3)
N	3.3, 405.3, 411.4, 412.5, 412.6, 507)   artial (incidental use areas [302.1.1], stories w/o opngs. [903.2.12]
.12], rubbish and linen chutes [903.2.12.	
.12], rubbish and linen chutes [903.2.12. 903.2.15 or kitchen exhaust hood [904.2	fartial (incidental use areas [302.1.1], stories $w/o$ opngs. [903.2.12] buildings over 55' to highest floor [903.2.12.3]' as listed in table 903
.12], rubbish and linen chutes [903.2.12. 903.2.15 or kitchen exhaust hood [904.2 N	dartial (incidental use areas [302.1.1], stories w/o opngs. [903.2.12] buildings over 55' to highest floor [903.2.12.3]' as listed in table 903 1–5 heads-domestic [IPC 890.1130d)1)]
.12], rubbish and linen chutes [903.2.12. 903.2.15 or kitchen exhaust hood [904.2 N	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903 1-5 heads-domestic [IPC 890.1130d)1)] >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1)
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No. 12], rubbish and linen chutes [903.2.12. 12], rubbish and [904.2	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903  1-5 heads-domestic [IPC 890.1130d)1)]  >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1)  >20 Heads (903.3.1)  Incidental Use Area (Table 302.1.1) excluding within dwelling units:  Furnace Room with single piece of equip. >400k btuh input  Boiler room with single piece of equip. >15psi & 10hp  Refrigerant Machinery Rooms  Automotive parking garage other than occupancy R-3  Incinerator Rooms  Paint Shops not classified as occupancy H located w/in other than occupancy  E and I-2  Laundry Rooms >100sf  Storage Rooms >100sf  Occupancy I3 padded cells  Waste and Linen Collection rooms >100sf  Stationary lead-acid battery acid systems having >100 gal us
.12], rubbish and linen chutes [903.2.12. 203.2.15 or kitchen exhaust hood [904.2.12. No. 1.2.15 or kitchen exhaust hood [904.2.15 or kitchen	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903 1-5 heads-domestic [IPC 890.1130d)1)] >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1) >20 Heads (903.3.1) Incidental Use Area (Table 302.1.1) excluding within dwelling units: Furnace Room with single piece of equip. >400k btuh input Boiler room with single piece of equip. >15psi & 10hp Refrigerant Machinery Rooms Automotive parking garage other than occupancy R-3 Incinerator Rooms Paint Shops not classified as occupancy H located w/in other than occupancy Laboratories and vocational shops not classified as occupancy E and I-2 Laundry Rooms >100sf Storage Rooms >100sf Occupancy I3 padded cells Waste and Linen Collection rooms >100sf Stationary lead-acid battery acid systems having >100 gal us power, or uninterrupted power supplies
No. 12], rubbish and linen chutes [903.2.12. 12], rubbish and [904.2	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903 1–5 heads-domestic [IPC 890.1130d)1)] >5–20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1) >20 Heads (903.3.1) Incidental Use Area (Table 302.1.1) excluding within dwelling units: Furnace Room with single piece of equip. >400k btuh input Boiler room with single piece of equip. >15psi & 10hp Refrigerant Machinery Rooms Automotive parking garage other than occupancy R-3 Incinerator Rooms Paint Shops not classified as occupancy H located w/in other than occupancy Laboratories and vocational shops not classified as occupancy E and I-2 Laundry Rooms >100sf Storage Rooms >100sf Occupancy I3 padded cells Waste and Linen Collection rooms >100sf Stationary lead-acid battery acid systems having >100 gal us power, or uninterrupted power supplies Mixed Use Options: (specify one)
No. 12], rubbish and linen chutes [903.2.12. 12], rubbish and [904.2	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903 1-5 heads-domestic [IPC 890.1130d)1)] >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1) >20 Heads (903.3.1) Incidental Use Area (Table 302.1.1) excluding within dwelling units: Furnace Room with single piece of equip. >400k btuh input Boiler room with single piece of equip. >15psi & 10hp Refrigerant Machinery Rooms Automotive parking garage other than occupancy R-3 Incinerator Rooms Paint Shops not classified as occupancy H located w/in other than occupancy Laboratories and vocational shops not classified as occupancy E and I-2 Laundry Rooms >100sf Storage Rooms >100sf Occupancy I3 padded cells Waste and Linen Collection rooms >100sf Stationary lead-acid battery acid systems having >100 gal us power, or uninterrupted power supplies
203.2.15 or kitchen exhaust hood [904.2]  N  N  N  N  N  N  N  N  N  N  N  N  N	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903  1-5 heads-domestic [IPC 890.1130d)1)]  >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1)  >20 Heads (903.3.1)  Incidental Use Area (Table 302.1.1) excluding within dwelling units:  Furnace Room with single piece of equip. >400k btuh input  Boiler room with single piece of equip. >15psi & 10hp  Refrigerant Machinery Rooms  Automotive parking garage other than occupancy R-3  Incinerator Rooms  Paint Shops not classified as occupancy H located w/in other than occupancy  Laboratories and vocational shops not classified as occupancy  E and I-2  Laundry Rooms >100sf  Storage Rooms >100sf  Storage Rooms >100sf  Stationary lead-acid battery acid systems having >100 gal us power, or uninterrupted power supplies  Mixed Use Options: (specify one)  Jon-Separated Uses (302.3.2)  ALLOWABLE AREA/HEIGHT CONTROLLED
203.2.15 or kitchen exhaust hood [904.2.12. P03.2.15 or kitchen exhaust hood [904.2.15 or kitchen exhaust ho	buildings over 55' to highest floor [903.2.12.3]' as listed in table 903  1-5 heads-domestic [IPC 890.1130d)1)]  >5-20 [up to 40 if multiple systems] heads-limited area (903.3.5.1.1)  >20 Heads (903.3.1)  Incidental Use Area (Table 302.1.1) excluding within dwelling units:  Furnace Room with single piece of equip. >400k btuh input  Boiler room with single piece of equip. >15psi & 10hp  Refrigerant Machinery Rooms  Automotive parking garage other than occupancy R-3  Incinerator Rooms  Paint Shops not classified as occupancy H located w/in other than occupancy  Laboratories and vocational shops not classified as occupancy  E and I-2  Laundry Rooms >100sf  Storage Rooms >100sf  Storage Rooms >100sf  Stationary lead-acid battery acid systems having >100 gal us power, or uninterrupted power supplies  Mixed Use Options: (specify one)  Jon-Separated Uses (302.3.2)  ALLOWABLE AREA/HEIGHT CONTROLLED

	Enclosed Parking structures under occupancies A, B, M or R (508.2)		NA
	Enclosed Parking structures under open parking structure (508.3)	-	NA
	Open Parking structure under occupancies A, I, B, M and R (508.8)	_	NA
		_	INA
5. ·	Table 601–Fire Ratings of structural frame:		
	Structural Frame including columns, girders and trusses _ Bearing Walls		0
	Exterior		0
	Interior		NOT RATED
	Non-bearing Walls		
	Exterior		0
	Interior		0
	Floor construction including supporting beams and joists		0
	Roof construction including supporting beams and joists  See Section 713 for requirements for protection of structural members		0
7. ·	Table 602–Fire rating of Exterior walls based upon separation distance:		
	(<5') (5' to <10')	(10' to <30')	(30' or more)
	Occupancy H		
	Occupancies F-1, M, S-1		
	Occupancies A, B, E, F-2, R, S-2, U <u>2 HR</u> <u>See Section 713 for requirements for protection of structural members</u>		
3. (	Other fire resistive assemblies:		
	Fire Walls (705 – separating buildings)		NA
	Fire Barriers (706):		
	Vertical exit enclosure (1019)		NA
	Exit passageways (1020)		NA
	Horizontal exits (1021)		NA
	Incidental use areas (302.1.1)		M 4 ABOVE
	Mixed Occupancy (302.3.3)	SEE ITE	M 5 ABOVE
	Shaft and vertical exit enclosures (707):		NA
	Mechanical Shafts (707.4) 2–3 stories, 4 stories or more		NA NA
	Refuse and laundry chutes (707.13)		
	Elevators and dumbwaiter Shafts (707.14)		NA
	Fire partitions (708):  Dwelling Unit Separation (420)		2 HR
	Guestroom in R-1 occupancy separations (708.3)		NA
	Tenant space in covered mall (708.3, 402.7.2)		NA
			NA
	Exit Access Corridors (708.3, T1004.3.2.1)		
	Smoke barriers (709):		NA
	Horizontal assemblies (710):		
	Fire Areas (903):		NA
<del>)</del> . (	Openings, penetrations and joints:  Penetrations (711) by metal conduits and pipe, plastic pipe, ductwork:  Vertical and horizontal fire resistance rated assemblies (711.3, 711.4)		NA
	Non-fire resistance rated assemblies [connecting >2 stories](711.43)	-	NA
	Joints (712) where walls meet walls, walls meet floors or walls meet roofs Assemblies tested in accordance with UL 2079		NA
	Openings (714)  assembly type  assembly ra	ting or	pening rating
	Doors and shutters fire wall/barrier >1hr		NA
	Shaft/exit enclosure 1hr		NA
	Other fire barriers 1hr		NA
	Corridor partitions 1hr		NA
	Other fire partitions 1hr		NΑ
	ı		

Glazing (714.3) assembly ra	iting	NA_	maximum glazing size	NA
0. Interior Finish Class (T 803.4):				
Vertical exits and exit passageways	<b>S</b>			
Exit access corridors and other exit	t ways			
Rooms/Enclosed Spaces				NA
1. Fire Alarm and detection systems (907):	:			(1621.
Manual fire alarm				
Automatic fire detection				
Single/multiple station				NA
2. Occupant Load (1003.2.1):	Lower Level	1st Floor	2nd Floor	3rd Floc
	NA_	NA	NA	N/
Actual number (1003.2.2.1)	NA_	4	NA	N/
3. Egress Width (per floor): Stai	irways – Other	components -		_
				.8" MIN 36
			(2) AT 36	" = 72" (OK
4. Number of exits				
Spaces with 1 exit (T1004.2.1)-			NA max. travel	
Buildings with 1 exit (T1005.2.2) # of		·	f of occ's4	
> 1 exit required (T1005.2.1)	Occupant I	oad <u>NA</u> Nu	mber of exits requ	uired <u>N</u> A
5. Exit Travel Distance (1004.2.4):				
Actual				60
Allowed (T1004.2.4)				N/
6. Attic and underfloor ventilation (1202.2			300 SF OF ATTIC =	
	SEE PLAN			IN SOFFITS
Area(s) of underfloor	NA_	ven	tilation	NA
7. Roof Covering Class (1505):				_
				В
8. Structural Design Loads (1603): (Should	appear on structur	al drawings)		
Floor Live Load(s)(T1607.1)	appear on structur	al drawings)		40 P.S.F.
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)				40 P.S.F. 24 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)				40 P.S.F. 24 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609				40 P.S.F. 24 P.S.F
Floor Live Load(s)(T1607.1) Roof Live Load(s)(T1607.11) Ground Snow Load (T1607.11) Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609)  Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609  Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1008.3.1)	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1) Roof Live Load(s)(T1607.11) Ground Snow Load (T1607.11) Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2) Snow Importance Factor (T1604.5) Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1009) Wind Exposure Factor (1609.4) Wind Importance Factor (T1604.5)	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficient	9.4)			40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficien Wind Building Design Pressure  Wind components and cladding design pr	9.4)	F16.09)		40 P.S.F. 24 P.S.F 30 P.S.F 2 115 M.P.H A NA 23 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficien Wind Building Design Pressure  Wind components and cladding design pr	9.4)	F16.09)		40 P.S.F. 24 P.S.F 30 P.S.F 2 115 M.P.H A 23 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficient Wind Building Design Pressure  Wind components and cladding design pressure Loads (1611)	9.4)	F16.09)		40 P.S.F. 24 P.S.F 30 P.S.F 20 P.S.F 115 M.P.H A 23 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1609 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficient Wind Building Design Pressure  Wind components and cladding design pressure Loads (1611)  Flood Loads (1612)	9.4)	F16.09)  15(1))  Ss.		40 P.S.F. 24 P.S.F 30 P.S.F 30 P.S.F 115 M.P.H A 23 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficien Wind Building Design Pressure Wind components and cladding design pr Rain Loads (1611)  Flood Loads (1612)  Seismic Acceleration of 0.2 second spec	9.4)	F16.09)  15(1)) <u>Ss</u> 5(2)) <u>St</u>		40 P.S.F. 24 P.S.F 30 P.S.F 2 115 M.P.H A NA 23 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficien Wind Building Design Pressure  Wind components and cladding design pr Rain Loads (1611)  Flood Loads (1612)  Seismic Acceleration of 0.2 second spect Site classification (1615.1.1)	9.4)  8.9)  1609)  The ressure (at area 4 or a strail response (F161) (F161)	F16.09)  15(1)) <u>Ss</u> 5(2)) <u>St</u>		40 P.S.F. 24 P.S.F 30 P.S.F
Floor Live Load(s)(T1607.1)  Roof Live Load(s)(T1607.11)  Ground Snow Load (T1607.11)  Snow Exposure Factor (T1608.3.1 & 1609 Thermal Factor (T1608.3.2)  Snow Importance Factor (T1604.5)  Roof Snow Load (1608.3 through 1608 Basic Wind Speed (3 second gust) (F1 Wind Exposure Factor (1609.4)  Wind Importance Factor (T1604.5)  Applicable internal pressure coefficien Wind Building Design Pressure  Wind components and cladding design pr Rain Loads (1611)  Flood Loads (1612)  Seismic Acceleration of 0.2 second spect Site classification (1615.1.1)	9.4)	F16.09)  15(1)) <u>Ss</u> 5(2)) <u>St</u>	<u>D</u>	40 P.S.F. 24 P.S.F 30 P.S.F 30 P.S.F

SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) — NA  SEISMIC DESIGN CATEGORY (T1616.3(1&2)) — NA  BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) — SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure — 2,000 P.S.F. ASSUMEI  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry NA  20' max. height [avg. grade to mean height of highest roof] if any masonry NA  2. Building seismic use group is not ill or III as listed in 1616.2 NA  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculate Required with Application (106.1): ROOF TRUSES  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manufactures' Architect or Structural Engineer during course of construct (1.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) – NA  SEISMIC DESIGN CATEGORY (T1616.3(1&2)) –  BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7)  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description  NA Applicable section(s)  NA Soil Design Pressure  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the state of the following conditions are managed to the following conditions are	SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) - NA  SEISMIC DESIGN CATEGORY (T1616.3(18.2)) - NA  BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are may be story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry Na  20' max. height [avg. grade to mean height of highest roof] if any masonry Na  2. Building seismic use group is not III or III as listed in 1616.2 Na  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  ROOF TRUSS  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manufactures' Architect or Structural Engineer during course of construct (1.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e			
SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) — NA  SEISMIC DESIGN CATEGORY (T1616.3(18.2)) — NA  BASIC SEISMIC—FORCE—RESISTING—SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) — SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure — 2000 P.S.F. ASSUMEI  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry NA  20' max. height [avg. grade to mean height of highest roof] if any masonry NA  2. Building seismic use group is not III or III as listed in 1616.2 NA  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. 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List of all Construction Elements/Specification Sections which will require structural calculating submittals by installers/manufactures' Architect or Structural Engineer during course of construct (i.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) - NA  SEISMIC DESIGN CATEGORY (T1616.3(18.2)) - NA  BASIC SEISMIC—FORCE—RESISTING—SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are may be story building without a basement 25′ max. height [avg. grade to mean height of highest roof] if no masonry Na  20′ max. height [avg. grade to mean height of highest roof] if any masonry Na  2. Building seismic use group is not II or III as listed in 1616.2 Na  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  ROOF TRUSS  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manoufactures/ Architect or Structural Engineer during course of construct (i.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) - NA  SEISMIC DESIGN CATEGORY (T1616.3(18.2)) - NA  BASIC SEISMIC—FORCE—RESISTING—SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are may be story building without a basement 25′ max. height [avg. grade to mean height of highest roof] if no masonry Na  20′ max. height [avg. grade to mean height of highest roof] if any masonry Na  2. Building seismic use group is not II or III as listed in 1616.2 Na  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. 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SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) — NA  SEISMIC DESIGN CATEGORY (T1616.3(1&2)) — NA  BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) — SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure — 2,000 P.S.F. ASSUMEI  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry NA  20' max. height [avg. grade to mean height of highest roof] if any masonry NA  2. Building seismic use group is not II or III as listed in 1616.2 NA  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. 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List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manufactures/ Architect or Structural Engineer during course of construction. (1.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	SEISMIC USE GROUP AND OCCUPANCY IMPORTANCE FACTOR (1616.2) - NA  SEISMIC DESIGN CATEGORY (T1616.3(18.2)) - NA  BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7) SHEATHING  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2000 P.S.F. 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BASIC SEISMIC-FORCE-RESISTING-SYSTEM:  Design base shear (1617.4.1, 1617.5.1, 1618.7)  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description  NA Applicable section(s)  NN Soil Design Pressure  2000 P.S.F. ASSUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry  20' max. height [avg. grade to mean height of highest roof] if any masonry  2. Building seismic use group is not II or III as listed in 1616.2  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. 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Design base shear (1617.4.1, 1617.5.1, 1618.7)  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description  NA Applicable section(s)  NO Soil Design Pressure  2000 P.S.F. ASSUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry  20' max. height [avg. grade to mean height of highest roof] if any masonry  2. Building seismic use group is not II or III as listed in 1616.2  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculate Required with Application (106.1):  ROOF TRUSS  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manufactures' Architect or Structural Engineer during course of construction.	Design base shear (1617.4.1, 1617.5.1, 1618.7)  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description  NA Applicable section(s)  NA Soil Design Pressure  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are may be story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry  20' max. height [avg. grade to mean height of highest roof] if any masonry  2. Building seismic use group is not II or III as listed in 1616.2  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 107.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculatin Required with Application (106.1):  20. Submittals by installers'/manufactures' Architect or Structural Engineer during course of construct (i.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	Design base shear (1617.4.1, 1617.5.1, 1618.7)  Seismic analysis procedure (1616.6)  Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description  NA Applicable section(s)  NA Soil Design Pressure  2000 P.S.F. ASGUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are may be story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry  20' max. height [avg. grade to mean height of highest roof] if any masonry  2. Building seismic use group is not II or III as listed in 1616.2  N. 3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  ROOF TRUSS  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers'/manufactures' Architect or Structural Engineer during course of constructions.	SEISMIC DESIGN CATEGORY (T1616.3(1&2)) -	<u>N</u>	<u>A</u>
Seismic analysis procedure (1616.6) Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) N, Soil Design Pressure 2,000 P.S.F., ASSUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry N  20' max. height [avg. grade to mean height of highest roof] if any masonry N  2. Building seismic use group is not II or III as listed in 1616.2 N  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculate Required with Application (106.1): ROOF TRUSE.  21. List of all Construction Elements/Specification Sections which will require structural calculation submittals by installers/manufactures' Architect or Structural Engineer during course of construction. Cold formed metal framing, metal building system, precast concrete or wood trusses, e	Seismic analysis procedure (1616.6) Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA Soil Design Pressure 2000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are m  1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry N 20' max. height [avg. grade to mean height of highest roof] if any masonry N 2. Building seismic use group is not II or III as listed in 1616.2 N 3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials. 4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  21. List of all Construction Elements/Specification Sections which will require structural calculations submittals by installers'/manufactures' Architect or Structural Engineer during course of construct (i.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	Seismic analysis procedure (1616.6) Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA Soil Design Pressure 2000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are management 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry Na 20' max. height [avg. grade to mean height of highest roof] if any masonry Na 2. Building seismic use group is not 11 or 111 as listed in 1616.2 Na 3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials. 4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  21. List of all Construction Elements/Specification Sections which will require structural calculations submittals by installers/manufactures/ Architect or Structural Engineer during course of construction. Cold formed metal framing, metal building system, precast concrete or wood trusses, e	BASIC SEISMIC-FORCE-RESISTING-SYSTEM:		
Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2,000 P.S.F. ASSUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are in 1. Single story building without a basement 25' max. height [avg. grade to mean height of highest roof] if no masonry NA  20' max. height [avg. grade to mean height of highest roof] if any masonry NA  2. Building seismic use group is not III or III as listed in 1616.2  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculate Required with Application (106.1): ROOF TRUSE  21. List of all Construction Elements/Specification Sections which will require structural calculations submittals by installers'/manufactures' Architect or Structural Engineer during course of construct (i.e. cold formed metal framing, metal building system, precast concrete or wood trusses, e	Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2,000 P.S.F. ASSUMED  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are m  1. Single story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry N  20' max. height [avg. grade to mean height of highest roof] if any masonry N  2. Building seismic use group is not II or III as listed in 1616.2 N  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  ROOF TRUSSI  21. List of all Construction Elements/Specification Sections which will require structural calculations submittals by installers'/manufactures' Architect or Structural Engineer during course of constructions.	Architectural, Mechanical & Electrical Component Seismic Design applicable  Special loads Description NA Applicable section(s) NA  Soil Design Pressure 2,000 P.S.F. ASSUMET  Presumed soil bearing pressure of 1500 PSF may be permitted if the following conditions are m  1. Single story building without a basement  25' max. height [avg. grade to mean height of highest roof] if no masonry N  20' max. height [avg. grade to mean height of highest roof] if any masonry N  2. Building seismic use group is not II or III as listed in 1616.2 N  3. Footings bear on virgin soil that is not questionable including, but not limited to, plastic, liquefied, highly sensitive clays, weakly cemented, peats or organic and expansive materials.  4. Statement, in accordance with 1704.1.1, listing design professional or soils engineer who is conduct site inspection submitted at time of permit application. Copy of site inspection is submitted to code official prior to foundation inspection listed in 109.3.1.  19. List of specified special inspections (1603.1.8 & 1704.1.1 with local amendment):  20. Submittal of sealed, signed and dated [current and license expiration] Structural Calculating Required with Application (106.1):  ROOF TRUSS  21. List of all Construction Elements/Specification Sections which will require structural calculations submittals by installers'/manufactures' Architect or Structural Engineer during course of constructions.	Design base shear (1617.4.1, 1617.5.1, 1618.7)		SHEATHING
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SHEET	DESCRIPTION
T 1	COVER / CODE SHEET
A 1	FOUNDATION PLAN - 4 UNIT
A 2	FOUNDATION PLAN - 3 UNIT
A 3	FOUNDATION NOTES & DETAILS
A 4	OVERALL FIRST FLOOR PLAN - 4 UNIT
A 5	OVERALL SECOND FLOOR PLAN - 4 UNIT
A 6	OVERALL FIRST FLOOR PLAN - 3 UNIT
A 7	OVERALL SECOND FLOOR PLAN - 3 UNIT
COMPLIANCE	STATEMENT

SHEET INDEX

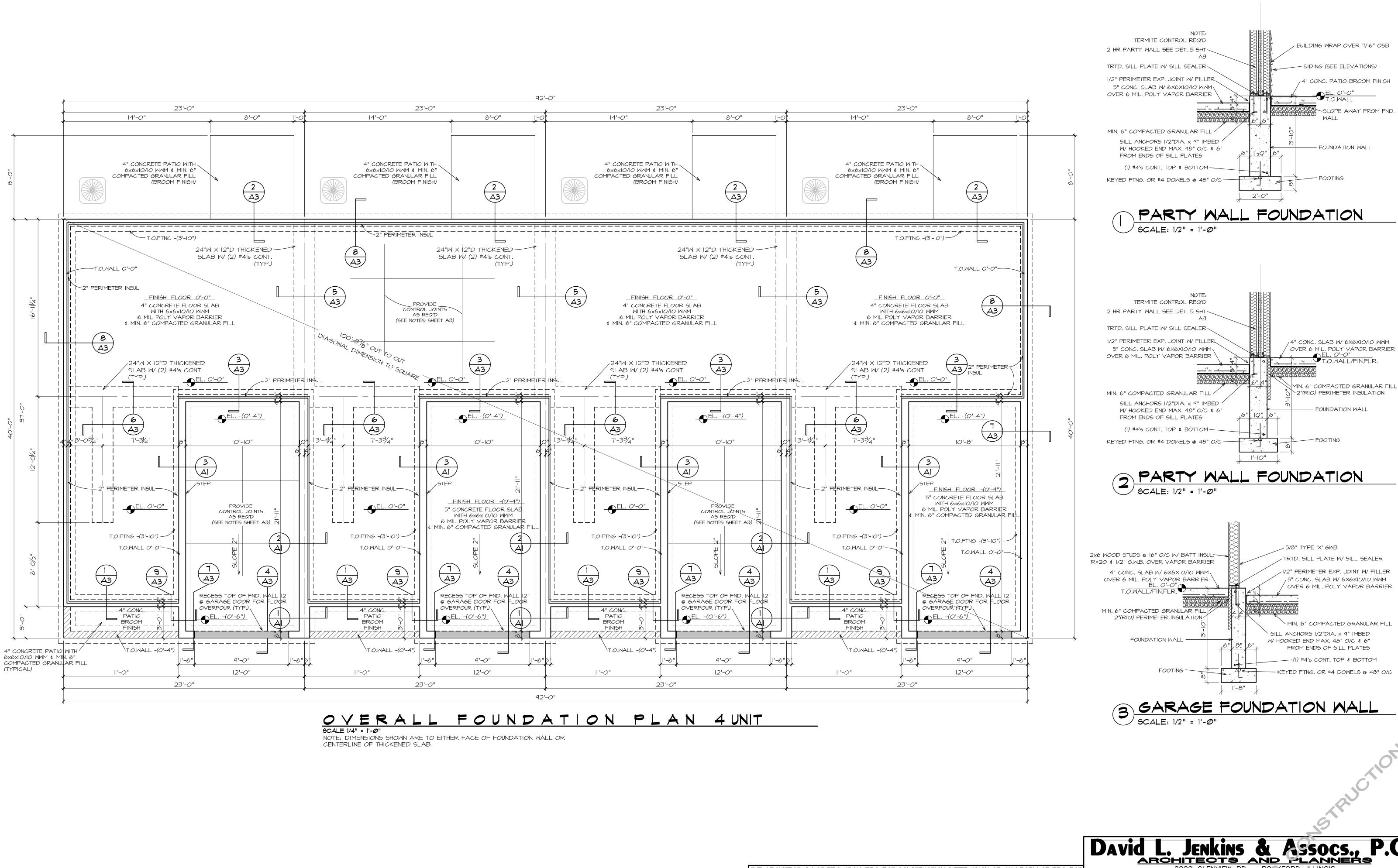
ARCHITECTS AND PLANNERS 2020 GLENVIEW RD - ROCKEORD ILLINOIS

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT PERSONAL SUPERVISION AND THAT I AM A DULY REGISTERED PROFESSIONAL ARCHITECT UNDER THE LAWS OF THE STATE OF ILLINOIS

AND THAT I AM COMPETENT TO PREPARE THIS DOCUMENT.

ROSCOE, IL

	PHONE (815) 397-9771 - F.X (815) 397-9795	
FILE NAME:	CONTRACTOR:	PROJECT NO.:
044-22 RTB	White Oak Home Builders, LLC	Ø44-22
	PROJECT NAME:	SHT. NO.:
12-12-22	LIAMANA DOINITE D	
REVISED:	HAWKS POINTE - B	l T4



THE ARCHITECT IS NOT PROVIDING PROJECT CONSTRUCTION SUPERVISION OR ANY FORM OF PROJEC MANAGEMENT FOR THE BUILDING COVERED BY THIS SET OF DOCUMENTS. THE USE OF THESE DRAWINGS BY ANY CONTRACTOR, SUB-CONTRACTOR, BUILDER'S TRADESMEN OR WORKER SHALL INSTIGATE A HOLD HARMLESS AGREEMENT BETWEEN THE DRAWING USER AND THE ARCHITECT. THE USER OF THE DRAWINGS AGREES TO HOLD THE ARCHITECT HAKMLESS FOR AND FOLDIO DATE:

IN REGARDS TO CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES AND FOR DATE:

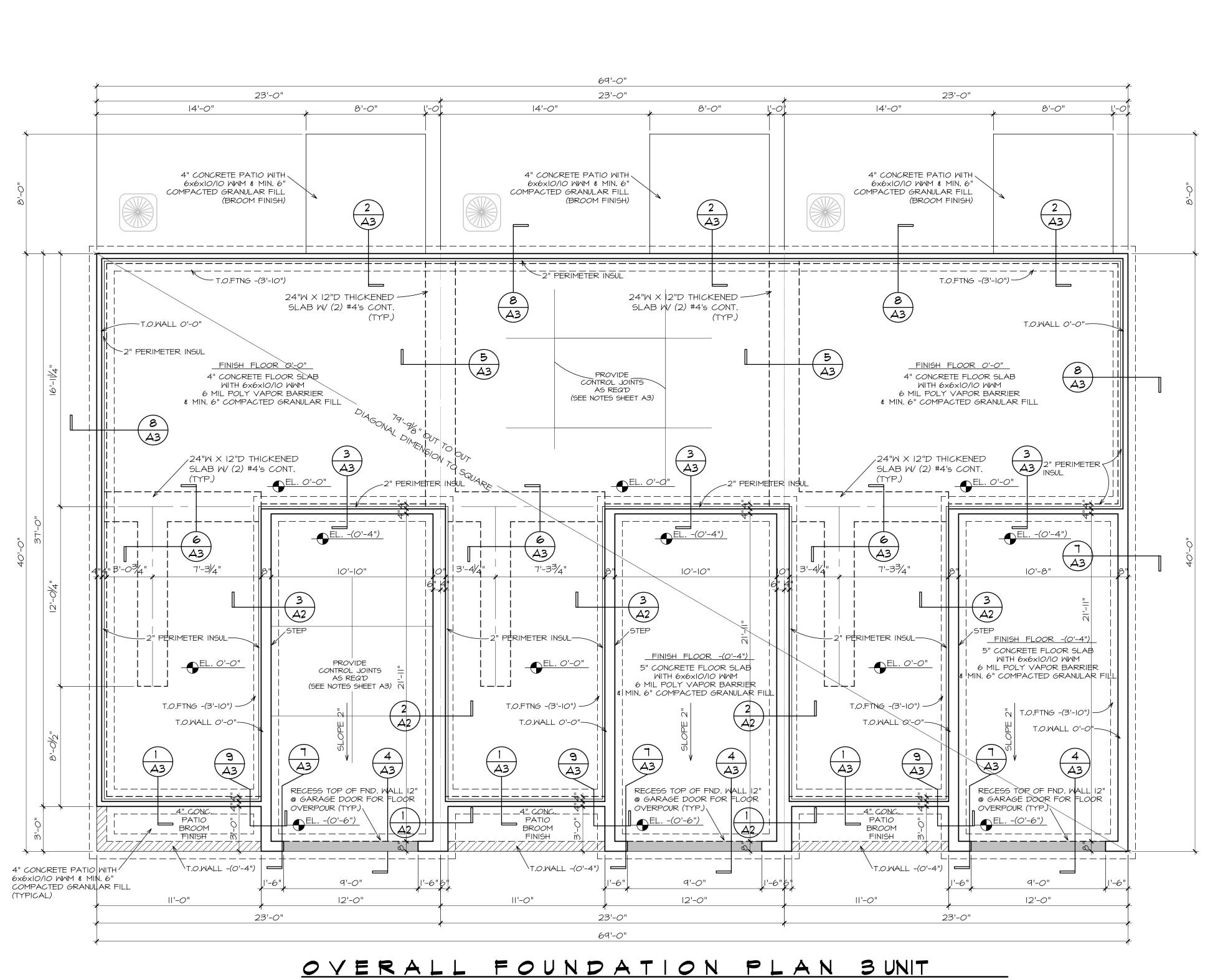
12-12-22 HOLD THE ARCHITECT HARMLESS FOR COST AND PROBLEMS ARISING FROM THE NEGLIGENCE OF THE CONTRACTOR, SUB-CONTRACTOR, TRADESMEN OR WORKMEN. THE USE OF THESE DRAWINGS ALSO MPLIES THAT THE ARCHITECT SHALL TAKE NO RESPONSIBILITY FOR THE PLANNED USER'S FAILURE O CARRY OUT THE WORK IN ACCORDANCE WITH THE DRAWINGS OR CONTRACT DOCUMENTS.

David L. Jenkins & Assocs., P.C.

• 2020 GLENVIEW RD - RCC/FORD, ILLINOIS PHONE (815) 397-9771 - + 1 (815) 397-9795

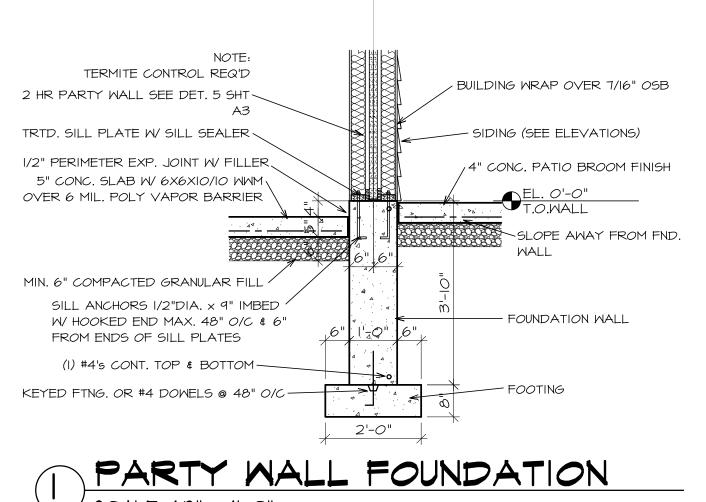
White Oak Home Builders, LLC

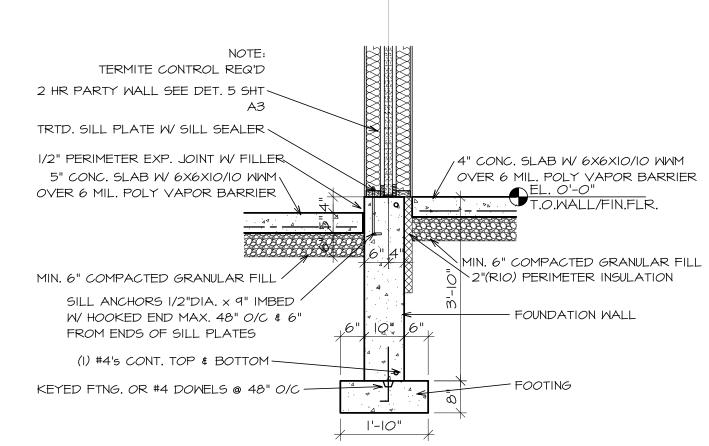
HAWKS POINTE - B ROSCOE, IL



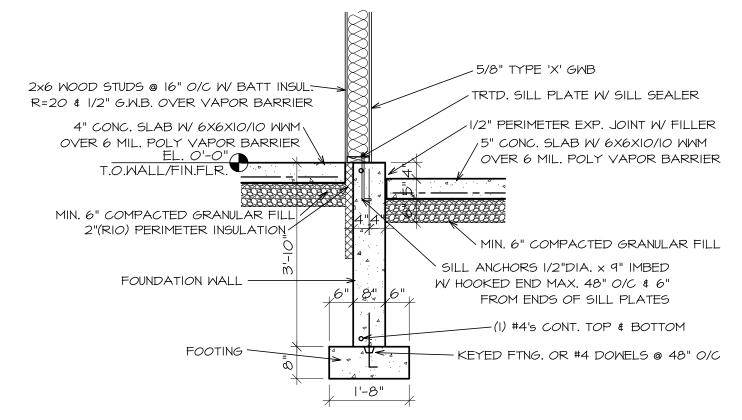
NOTE: DIMENSIONS SHOWN ARE TO EITHER FACE OF FOUNDATION WALL OR CENTERLINE OF THICKENED SLAB

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#### 2 PARTY WALL FOUNDATION SCALE: 1/2" = 1'-@"



# SARAGE FOUNDATION WALL SCALE: 1/2" = 1'-0"

ROSCOE, IL

# DAVID L. JENKINS & ASSOCS., P.C.

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White Oak Home Builders, LLC HAWKS POINTE - B

#### CONCRETE NOTES

I. READY MIXED CONCRETE SHALL BE AS FOLLOWS. ALL CONCRETE WORK IN ACCORDANCE WITH ACI LATEST CODES AND APPLICABLE SPECIFICATIONS.

STRUCTURAL CONCRETE - (FOOTINGS, WALLS, PIERS, ETC.)

STRENGTH - MINIMUM OF 3,000 PSI COMPRESSIVE STRENGTH IN 28 DAYS. MIX - MINIMUM OF 5 BAG MIX OR 4 1/2 BAG WITH THE ADDITION OF

ASTM 494 WATER-REDUCING ADMIXTURE.

SLUMP - MAXIMUM OF 5" FOR STANDARD MIXES OR 6" WITH THE ADDITION OF ASTM 494 WATER-REDUCING ADMIXTURE.

WATER CEMENT RATIO - SHALL NOT EXCEED 0.53 BY WEIGHT.

AIR ENTRAINMENT - 4% MINIMUM TO 7% MAXIMUM.

NOTE: CONFIRMATION OF THIS MIX MUST BE IDENTIFIED ON EACH "REDIMIX

TICKET" THAT ACCOMPANIES EACH DELIVERY.

INTERIOR SLABS CONCRETE

STRENGTH - MINIMUM OF 4,000 PSI COMPRESSIVE STRENGTH IN 28 DAYS.

MINIMUM OF 6 BAG OR 5-1/2 BAG WITH ADDITION OF ASTM 494 WATER-REDUCING ADMIXTURE.
 JMP - MAXIMUM OF 5" FOR STANDARD MIXES OR 6" WITH ADDITION

OF ASTM 494 WATER-REDUCING ADMIXTURE.
WATER CEMENT RATIO - SHALL NOT EXCEED 0.50 BY WEIGHT.
AIR ENTRAINMENT - 0% MINIMUM TO 3% MAXIMUM.
NOTE: CONFIRMATION OF THIS MIX MUST BE IDENTIFIED ON EACH
"REDIMIX TICKET" THAT ACCOMPANIES EACH DELIVERY.
FLOOR FLATNESS AND LEVELNESS - FLOORS UNDER TOP-

INGS, TILE AND BEDS = (FF) of 20, (FI) of 13. FLOORS UNDER VCT, SEALERS, PAINT AND CARPET = (FF) of 20, (FI) of 17. MIN LOCAL VALUE FFI5 / FLIO
EXTERIOR SLABS CONCRETE

STRENGTH - 4,000 PSI COMPRESSIVE STRENGTH IN 28 DAYS.
MIX - MINIMUM 6 BAG.
SLUMP - MAXIMUM 4".

WATER CEMENT RATIO - SHALL NOT EXCEED 0.45 BY WEIGHT. AIR ENTRAINMENT - 5% MINIMUM TO 8% MAXIMUM. COARSE AGGREGATE

SHALL BE STATE OF ILLINOIS "SUPERSTRUCTURE QUALITY" GRADE AND SHALL CONTAIN NO MORE THAN 2% TOTAL BY WEIGHT OF DELETERIOUS MATERIALS WHOSE DISINTEGRATION IS ACCOMPANIED BY AN INCREASE IN VOLUME WHICH MAY CAUSE SPALLING IN THE CONCRETE. FINE AGGREGATE CLEAN NATURAL SAND.

OF NOTE: ON ALL EXTERIOR FLATWORK POURED AFTER SEPT. IS THE MINIMUM CEMENT CONTENT
SHALL BE INCREASED TO 6-1/2 BAG AND CALCIUM CHLORIDE SHALL BE ADDED TO A
RATE OF 1/2%-2% BY WEIGHT. CALCIUM CHLORIDE SHALL BE ADDED IN SOLUTION
AND MIXED THOROUGHLY. DO NOT USE WATER REDUCING AGENTS.

NOTE: CONFIRMATION OF THIS MIX MUST BE IDENTIFIED ON EACH

FOOTING ALTERNATE #1

FOOTING ALTERNATE #2

PROVIDE #4 "J" BARS @ 4'-0" O.C.

PROVIDE #4 ANGLED BARS @ 4'-0" O/C

IN LIEU OF KEYED FOOTING

IN LIEU OF KEYED FOOTING

2. INTERIOR CONCRETE SLABS SHALL BE OF THICKNESS AS SHOWN ON THE DRAWINGS AND REINFORCED AS SHOWN ON THE DRAWINGS AND SHALL RECEIVE ONE COAT OF A HARDENER: DAYTON-SUPERIOR (JI5) OR SONNEBORN'S LAPIDOLITH OR A CURER/SEALER: DAYTON-SUPERIOR (J20) OR SONNEBORN'S KURE-N-SEAL 25 FOR CURE ONLY USE DAYTON-SUPERIOR'S (JIIW) OR W.R. MEADOWS 1100-CLEAR. FOR APPLIED FLOORS (VCT, CERAMIC, ETC.) SHEET OR WET CURE ONLY.

3. INTERIOR CONCRETE SLABS SHALL HAVE A MONOLITHIC STEEL-TROWELED FINISH.

4. CURE AND PROTECT ALL CAST IN PLACE CONCRETE PER ACI CODE REQUIREMENTS.

5. FOUNDATION WALLS SHALL BE AS PER ARCHITECTURAL PLANS. ALL COLD POURS SHALL BE DOWELED TOGETHER WITH #4 DOWELS, I2" O/C VERTICALLY. ALL REINFORCING SHALL BE CONTINUOUS FROM POUR TO POUR.

6. ALL REINFORCING BARS TO BE BILLET STEEL BARS ASTM A-15, GRADE 40.
7. CONSTRUCTION AND/OR CONTROL JOINTS SHALL BE PROVIDED AS REQUIRED. NOT MORE THAN 225 SQUARE FOOT AREAS. WHERE JOINT FILLER IS CALLED FOR USE: SONOMERIC I, SONOLASTIC,

TREMCO DYMERIC, TREMCO LASTO-MERIC OR EQUAL IE VINYL SIDING.

8. A 2" EXPANSION JOINT SHALL BE PROVIDED AROUND THE ENTIRE PERIMETER OF THE BUILDING FLOOR AND I/2" AROUND EACH PIER AND CENTER COLUMNS.

9. PROVIDE 6" COMPACTED GRANULAR FILL UNDER CONCRETE SLABS ON GRADE AS A MINIMUM REQUIREMENT WHEN FILL IS NOT SPECIFIED IN THE DRAWINGS. COVER W/6 MIL POLY VAPOR BARRIER IO. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PROVIDE REQUIRED

CONCRETE PADS FOR ELECTRICAL AND HVAC EQUIPMENT.

II. ALL CONCRETE HAS BEEN DESIGNED BASED ON THE GEOTECHNICAL ENGINEERING REPORT'S
BEARING CAPACITY OF 3,000 PSF. IF THE CONTRACTOR SHOULD ENCOUNTER POOR SOIL,
HE WILL CONTACT THE ARCHITECT IMMEDIATELY.

12. WHERE CONTRADICTIONS ON THE PLANS AND/OR SPECIFICATIONS EXIST, THE ITEM REQUIRING THE GREATER MATERIAL AND/OR LABOR SHALL TAKE PRECEDENT.

13. AIR-ENTRAINING ADMIXTURE SHALL BE USED FOR ALL CONCRETE EXPOSED TO THE WEATHER. NO OTHER ADMIXTURES SHALL BE ADDED TO THE CONCRETE.

I4. SEE ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL OPENINGS, DEPRESSIONS, CURBS, FLOOR FINISHES, INSERTS AND OTHER EMBEDDED ITEMS. VERIFY SIZES AND LOCATION FOR ALL OPENINGS IN CONCRETE PRIOR TO FORMING.

15. ALL CONCRETE TOPPING SLABS SHALL HAVE A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 3,000 POUNDS PER SQUARE INCH AT 28 DAYS.

I6. ELEVATION TOP OF FOOTINGS IS SHOWN ON THE PLANS. VERIFY ALL BEARING MATERIAL WITH THE ARCHITECT. ALL FOOTINGS SHALL BEAR ON SOLID UNDISTURBED SOIL. NO CONCRETE SHALL BE POURED IN EXCAVATIONS CONTAINING WATER.

FOR BOLT PROJ.

IAMETER | LENGTH = L

SEE APPROPRIATE

ANCHOR BOLT SETTING

17. ALL FILL AND BACKFILL FOR INTERIOR SLABS ON GRADE SHALL BE COMPACTED TO 95% OF ASTM 1557.

PLAN

REC. A. B. DETAIL

1/4"

i 90°

### ANCHOR BOLT NOTES

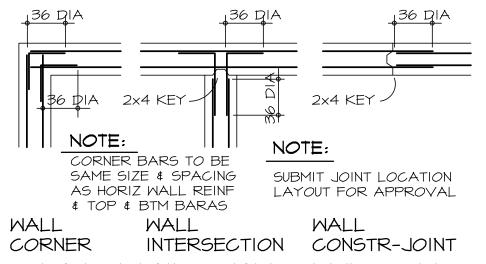
"REDIMIX TICKET" THAT ACCOMPANIES EACH DELIVERY.

ANCHOR BOLTS SHALL BE AS SHOWN AND CALLED FOR, INCLUDING PROJECTION FROM CONCRETE, DIAMETER, AND QUANITY.

ALL ANCHOR BOLTS SHALL BE ASTM A307 OR EQUAL IE VINYL SIDING INORDER TO CONFORM TO A.B.C. DESIGN ASSUMPTIONS
BASED ON ALLOWABLE STRESSES GIVEN IN THE MANUAL OF STEEL CONSTRUCTION, 8TH EDITION, A.I.S.C. 1980, SECTION 1.5.

BOLT LENGTHS SHOULD BE SUFFICIENT TO ALLOW ENOUGH EMBEDMENT INTO THE CONCRETE FOR THE BOND STRENGTH (WITH OR WITHOUT HOOK) TO DEVELOP AT LEAST 75% OF THE ALLOWABLE TENSILE CAPACITY OF THE BOLT, AND IN NO CASE SHALL THE LENGTH BE LESS THAN 20 TIMES THE NOMINAL DIAMETER OF THE BOLT UNLESS OTHERWISE NOTED.

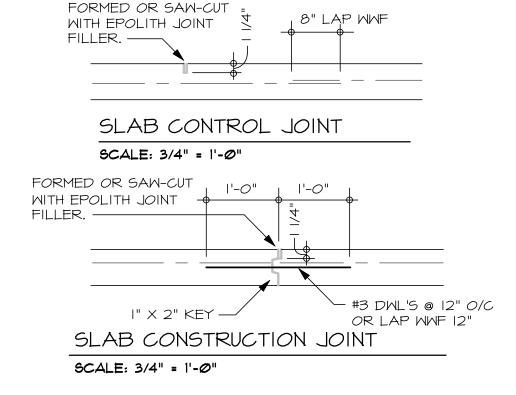
ALL ANCHOR BOLT DESIGN IS BASED ON THEIR PLACEMENT IN CONCRETE WITH AN ULTIMATE CONCRETE WITH AN ULTIMATE CONCRETE COMPRESSIVE STRENGTH OF 3,000 PSI AT 28 DAYS.

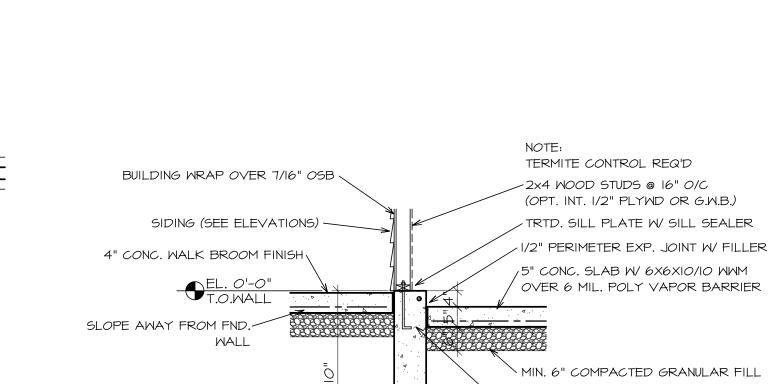


CORNER INTERSECTION CONSTR-JOINT

PLAN DETAIL - WALL REINFORCING

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





FOUNDATION WALL ---

FOOTING -



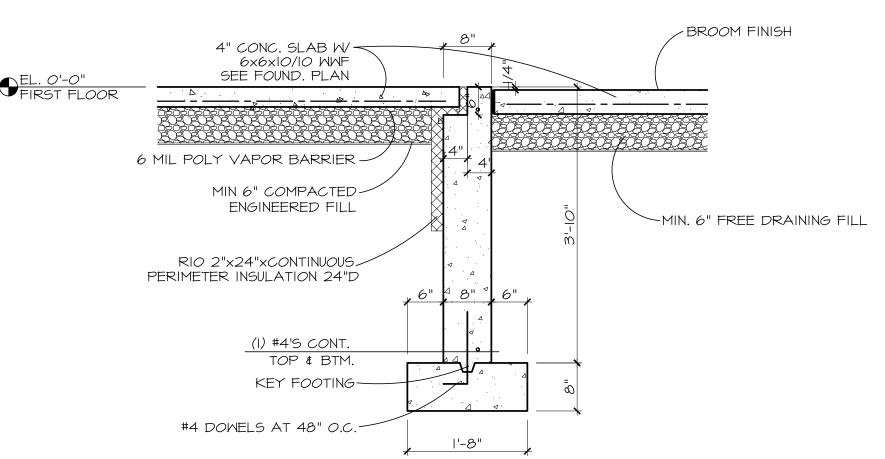
SILL ANCHORS 1/2"DIA. x 9" IMBED

-(I) #4's CONT. TOP & BOTTOM

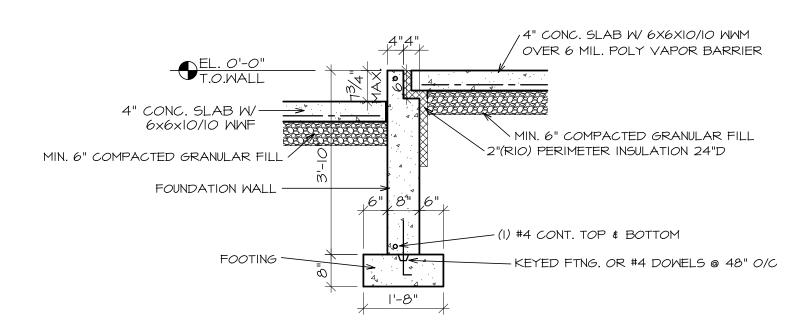
FROM ENDS OF SILL PLATES

- KEYED FTNG. OR #4 DOWELS @ 48" O/C

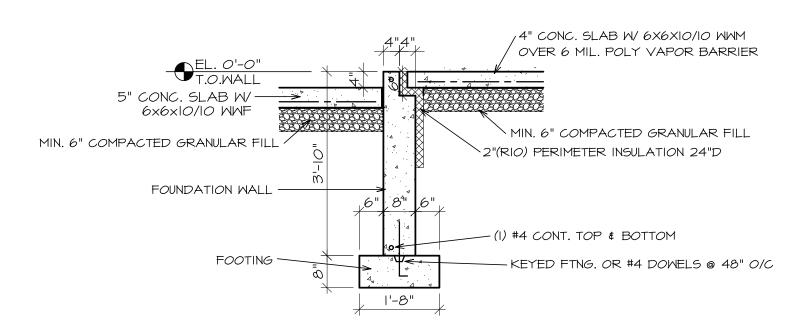
W/ HOOKED END MAX. 48" O/C \$ 6"



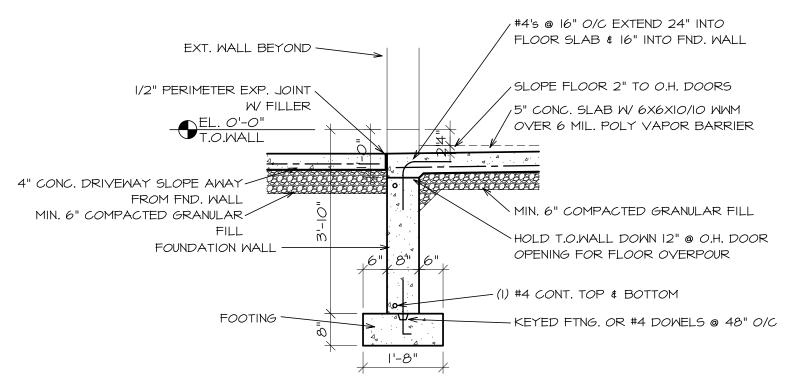
## FND. WALL @ ENTRY DOORS SCALE: 3/4" = 1'-0"



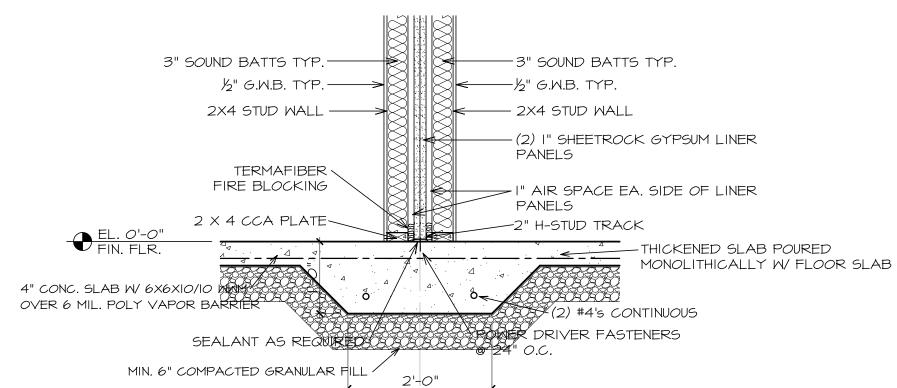
## 2 FOUNDATION WALL AT PATIO



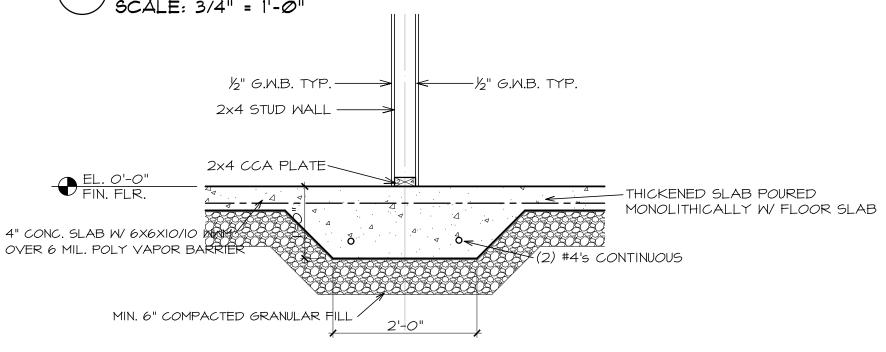
## 3 FND WALL AT GARAGE



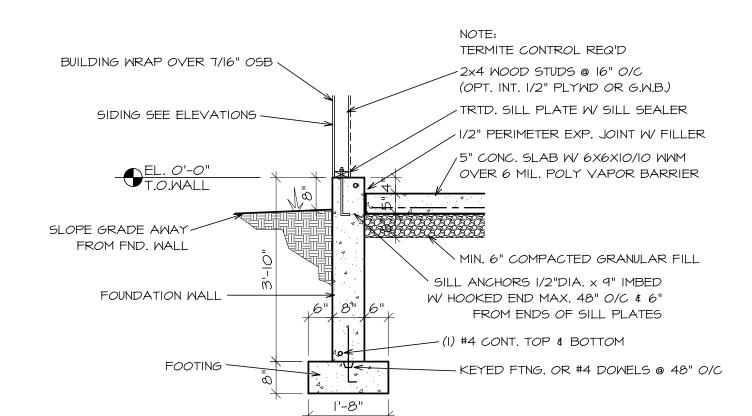
## FND. WALL AT O.H. DOOR



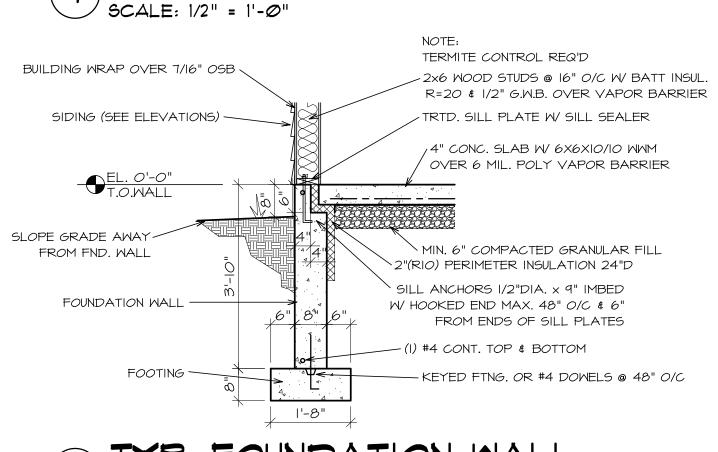
# THICKENED SLAB DETAIL @ PARTY WALL SCALE: 3/4" = 1'-0"



## 6 THICKENED SLAB DETAIL SCALE: 3/4" = 1'-0"



## 7 GARAGE FOUNDATION WALL



## 8 TYP. FOUNDATION WALL

12-12-22

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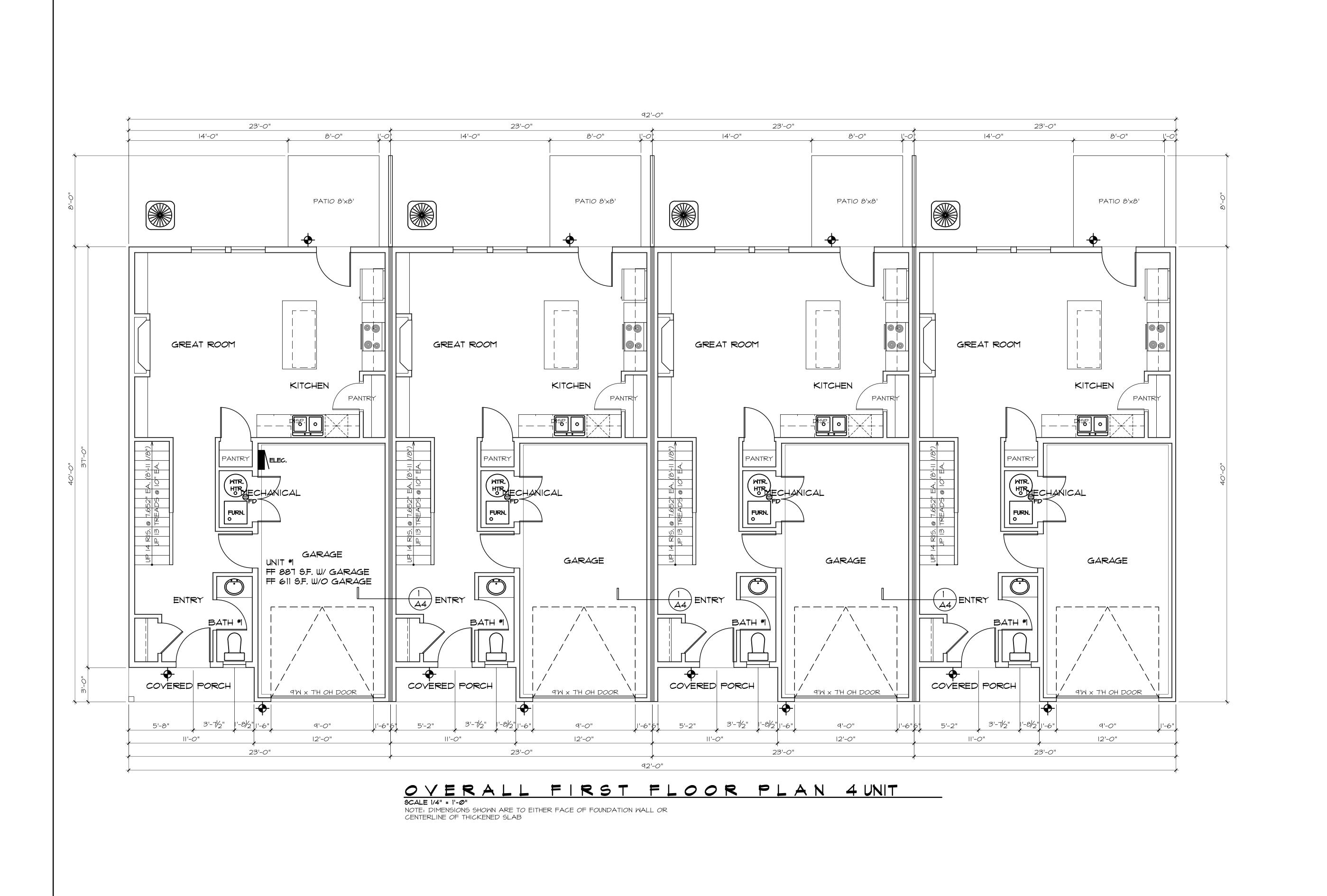
FILE NAME: CONTRACTOR:

044-22 RTB White Oak Home Suilders, LLC

DATE: PROJECT NAME:

HAWKS POINTE - B

7.7



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# INTERIOR (2) LAYERS I" SHAFT LINER IN 2" H STUDS I" AIR SPACE SOUND BATTS 2x4 STUDS I/2" GWB BATT INSUL 2x6 STUDS FIRE RTD EXT PLYWD 4' EA. SIDE 1 2HR PARTY WALL SCALE I" = 1'-0"

# David L. Jenkins & Assocs., P.C.

• 2020 GLENVIEW RD − RCC<FORD, ILLINOIS • PHONE (815) 397-9771 **-** +: x (815) 397-9795

CONTRACTOR:

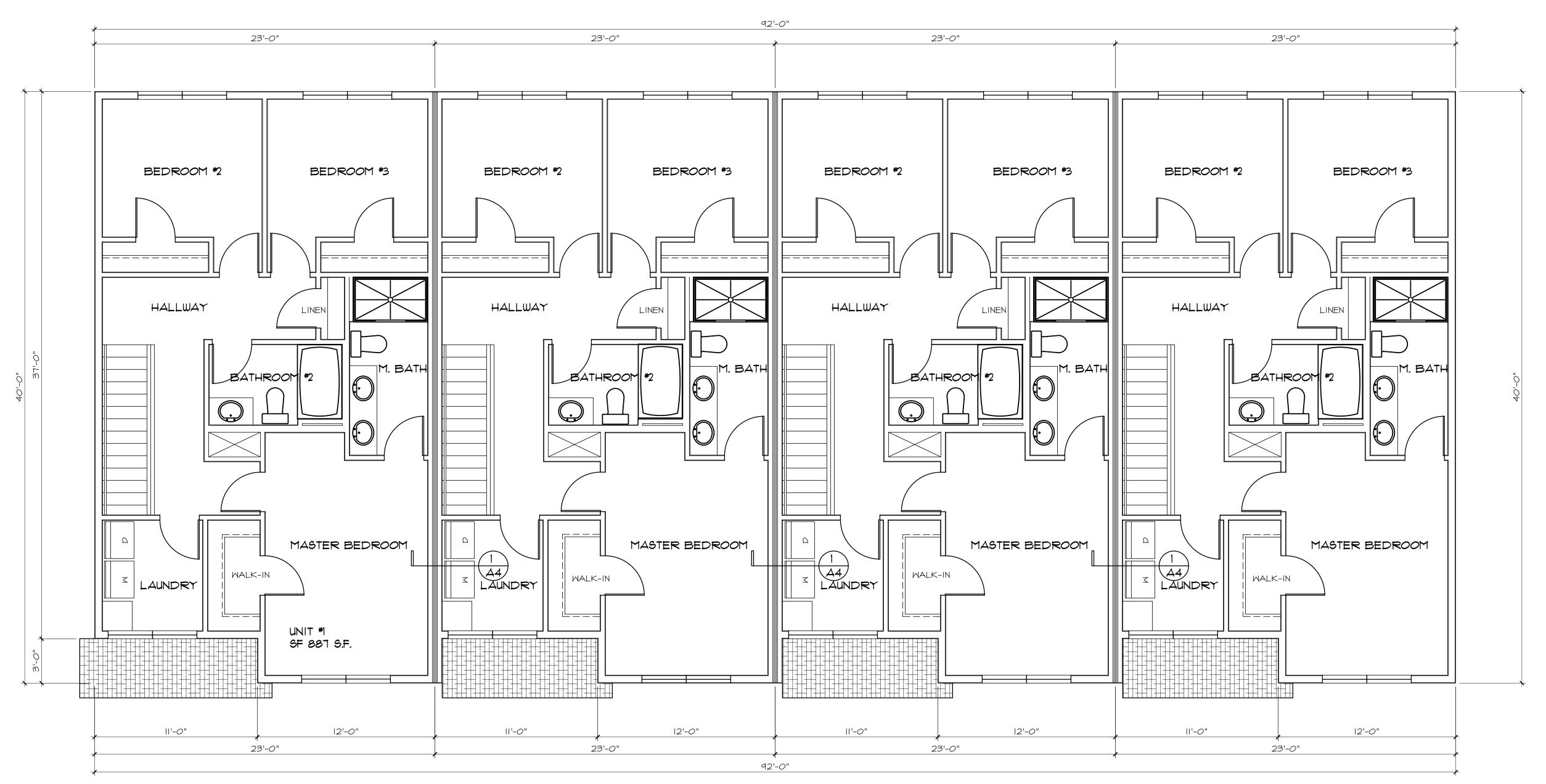
RTB White Oak Home Builders, LLC

PROJECT NO.:

044-22

HAWKS POINTE - B

A4 of: 7



## OVERALL SECOND FLOOR PLAN 4 UNIT

NOTE: DIMENSIONS SHOWN ARE TO EITHER FACE OF FOUNDATION WALL OR CENTERLINE OF THICKENED SLAB

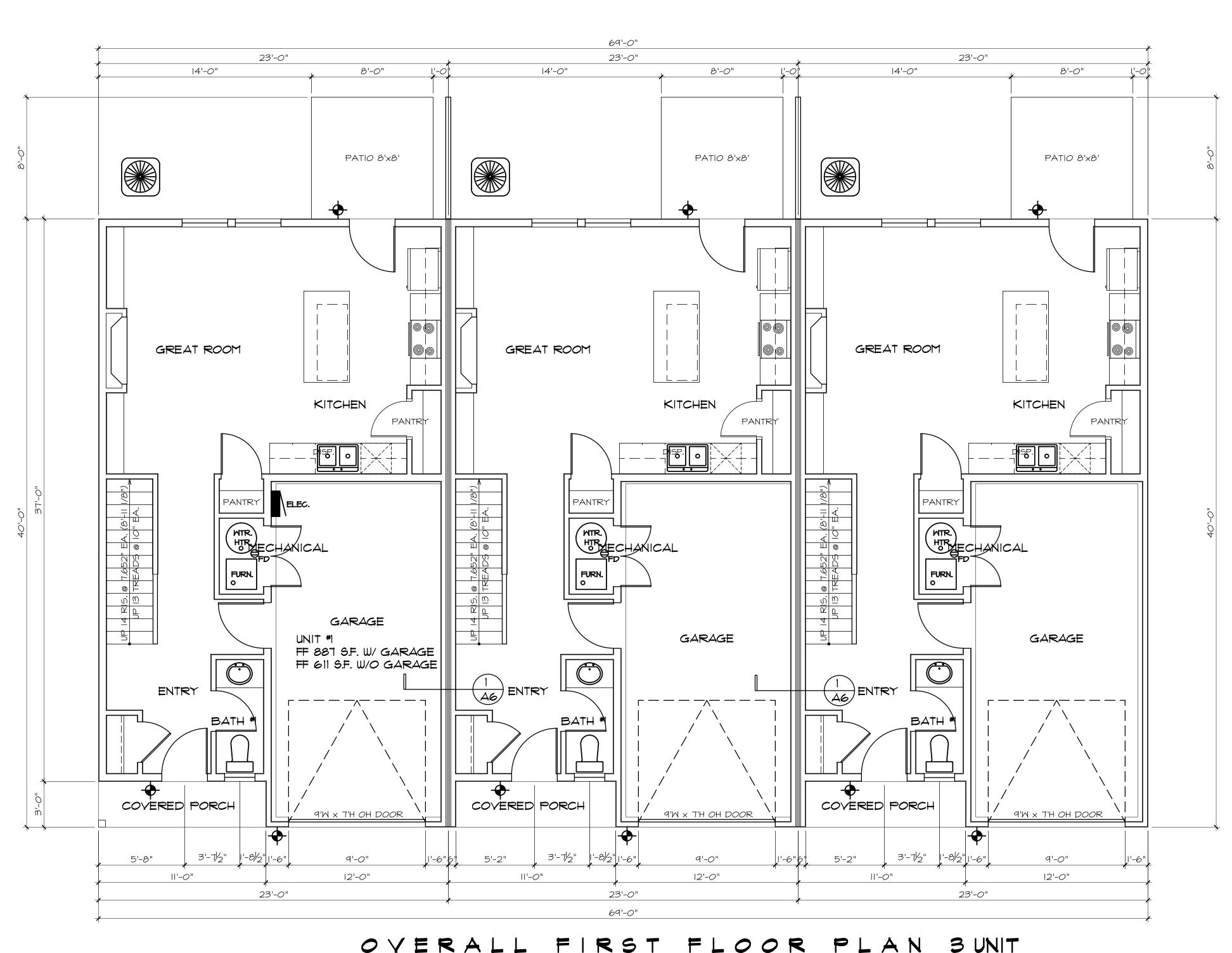
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White Oak Home Builders, LLC Ø44-22

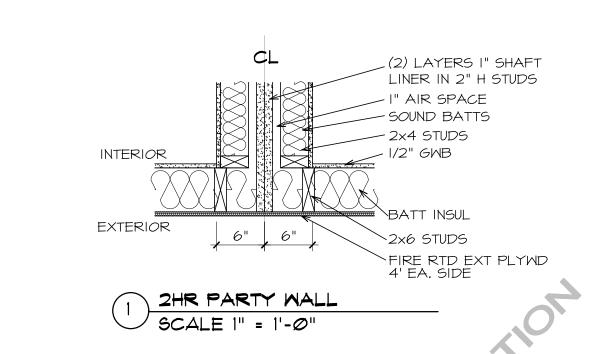
HAWKS POINTE - B ROSCOE, IL

SHT. NO.:



## OVERALL FIRST FLOOR PLAN SUNIT

NOTE: DIMENSIONS SHOWN ARE TO EITHER FACE OF FOUNDATION WALL OR CENTERLINE OF THICKENED SLAB



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White Oak Home Builders, LLC Ø44-22 SHT. NO.:

HAWKS POINTE - B ROSCOE, IL

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# OVERALL SECOND FLOOR PLAN SUNIT

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TO CARRY OUT THE WORK IN ACCORDANCE WITH THE DRAWINGS OR CONTRACT DOCUMENTS.

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