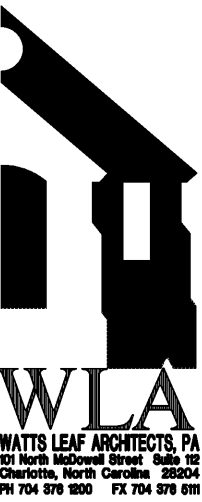




Structural Consulting Group, LLC
 6250 shiloh road - suite 20 - alpharetta, ga 30005
 phone (678) 513-4242 fax (678) 513-4232
 SCG Project No. 191003
 N.C. C.O.A. : P-0573



Watts Leaf Architects, PA
 171 North McDowell Street, Suite 102
 Charlotte, North Carolina 28204
 PH 704 376 1800 FX 704 376 6111

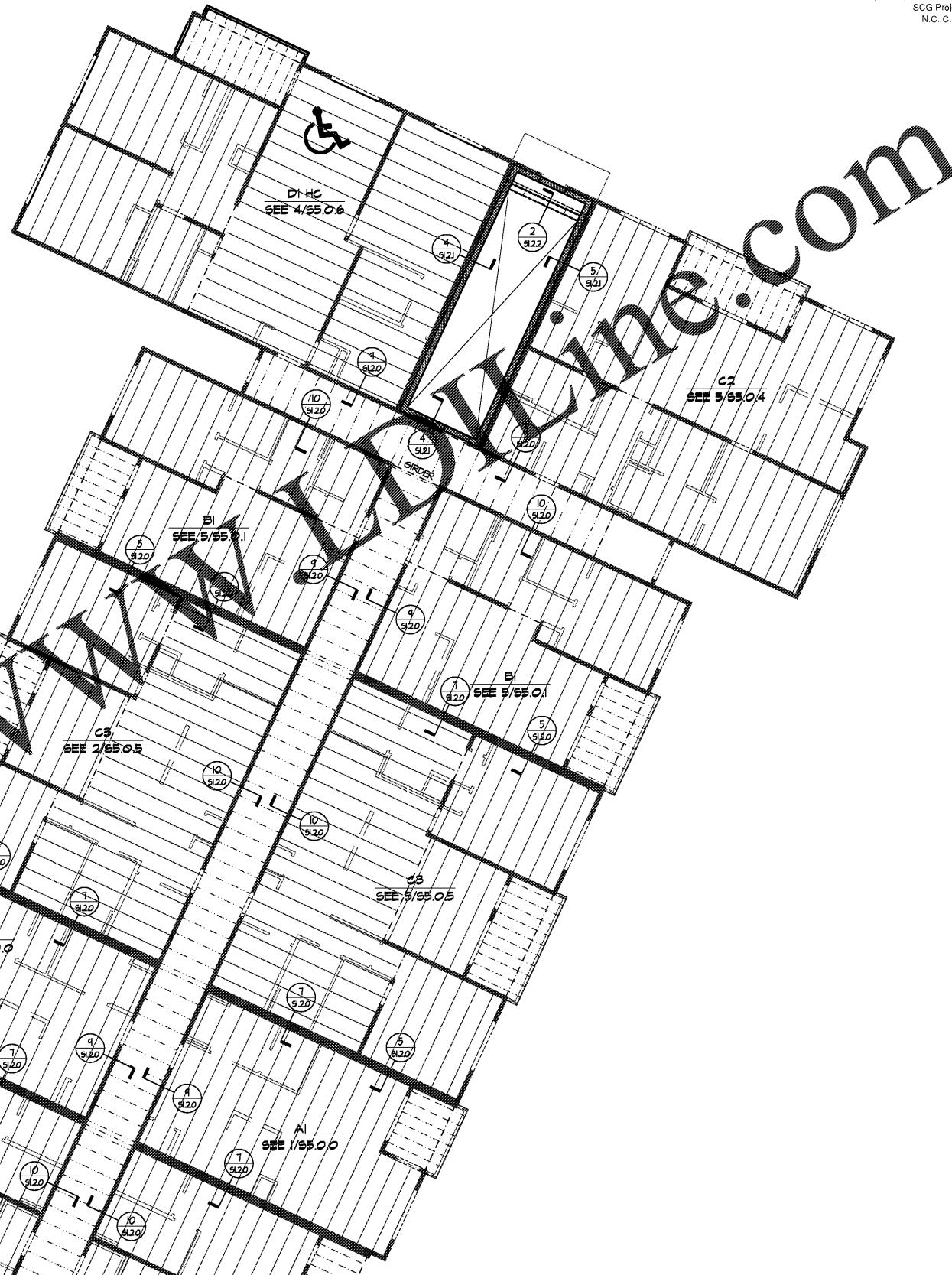
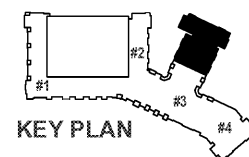
CRABTREE NORTH APTS.
 2251 Charles Drive
 Raleigh, North Carolina
 EYC COMPANIES

03FEB20
 PRICING
 SET

PROJECT 1915
 DATE 06NOV19
 DRAWN BY SCG
 CHECKED BY F80

PARTIAL FLOOR FRAMING
 PLAN - BUILDING #3 -
 323.75'

S3.3.3A



WOOD BEAM/HEADER SCHEDULE **

MARK	MEMBER***	MARK	MEMBER***	MARK	MEMBER***
2-6	(2) 2x6*	2-7L	(2) 1 3/4"x1 1/4" LVL	35-4P	3 1/2"x1 1/4" PSL
2-8	(2) 2x8*	2-4L	(2) 3/4"x9 1/4" LVL	35-11P	3 1/2"x1 1/4" PSL
2-10	(2) 2x10*	2-11L	(2) 3/4"x11 1/8" LVL	35-12P	3 1/2"x1 1/8" PSL
2-12	(2) 2x12*	2-14L	(2) 3/4"x14" LVL	35-14P	3 1/2"x1/4" PSL
3-6	(3) 2x6*	2-16L	(2) 3/4"x16" LVL	35-16P	3 1/2"x1/8" PSL
3-8	(3) 2x8*	2-18L	(2) 1 3/4"x18" LVL	35-18P	3 1/2"x1/8" PSL
3-10	(3) 2x10*	3-7L	(3) 3/4"x7 1/4" LVL	5-4P	5 1/4"x1 1/4" PSL
3-12	(3) 2x12*	3-4L	(3) 3/4"x9 1/4" LVL	5-11P	5 1/4"x1 1/4" PSL
4-6	(4) 2x6*	3-11L	(3) 3/4"x11 1/8" LVL	5-12P	5 1/4"x1 1/8" PSL
4-8	(4) 2x8*	3-12L	(3) 3/4"x12 1/8" LVL	5-14P	5 1/4"x1/4" PSL
4-10	(4) 2x10*	3-14L	(3) 3/4"x14" LVL	5-16P	5 1/4"x1/8" PSL
4-12	(4) 2x12*	3-16L	(3) 3/4"x16" LVL	5-18P	5 1/4"x1/8" PSL
(2) SF - INDICATES (2) 1/2" STEEL FLITCH PLATES WITH 1/2" THRU-BOLTS @ 12" o.c. STAGGERED. REFER TO 4/51.2.4 FOR FLITCH PLATE DETAIL.		3-18L	(3) 3/4"x18" LVL	7-4P	7"x1 1/4" PSL
		4-7L	(4) 1 3/4"x7 1/4" LVL	7-11P	7"x1 1/4" PSL
		4-4L	(4) 1 3/4"x9 1/4" LVL	7-12P	7"x1 1/8" PSL
		4-11L	(4) 1 3/4"x11 1/8" LVL	7-14P	7"x1/4" PSL
		4-12L	(4) 1 3/4"x12 1/8" LVL	7-16P	7"x1/8" PSL
		4-14L	(4) 1 3/4"x14" LVL	7-18P	7"x1/8" PSL
		4-16L	(4) 1 3/4"x16" LVL		
		4-18L	(4) 1 3/4"x18" LVL		

* PROVIDE 1/2" PLYWOOD BETWEEN PLYS AT INTERIOR CONDITIONS
 ** REFER TO NOTE 4 OF WOOD FRAMING NOTES ON SHEET 51.0.0 FOR HANGERS TO BE USED IF NOT SPECIFIED ON FRAMING PLANS OR IN FRAMING NOTES. (PLEASE NOTE THAT SOME BEAM TYPES MAY NOT BE SPECIFIED IN THIS PROJECT)
 *** MEMBERS SHOWN DASHED ON FRAMING PLANS TO BE DROPPED BELOW FLOOR CAVITY. MEMBERS SHOWN SOLID ON FRAMING PLANS TO BE WITHIN FLOOR CAVITY UNLESS NOTED OTHERWISE.

FLOOR FRAMING NOTES:

- INDICATES 18" DEEP OPEN WEB TRUSSES SPACED 24" o.c. MAXIMUM IN UNITS UNLESS NOTED OTHERWISE. TRUSS LAYOUT IS FOR SCHEMATIC PURPOSES ONLY, AND TRUSS SHOP DRAWINGS SHOULD BE REFERENCED FOR LOCATION OF TRUSSES. TRUSSES TO ALIGN AT ALL FLOORS. TRUSS DESIGNER SHALL COORDINATE TRUSS SPACING WITH FIXTURE LOCATIONS PER PLUMBING DRAWINGS, AND MECHANICAL CLOSETS PER MECHANICAL DRAWINGS. TOPPING TO BE 1" MAXIMUM GYPCRETE.
- PROVIDE A MINIMUM OF (2) STUDS (MATCH TYPICAL UNLESS NOTED, SPACES AND GRADES AT EACH END OF BEAMS UNLESS NOTED OTHERWISE. USE MINIMUM 1/4" END HEADERS UNLESS NOTED OTHERWISE.
- REFER TO ARCHITECTURAL AND MECHANICAL PLANS FOR FLOOR OPENINGS.
- REFER TO 51.0.0 FOR ADDITIONAL STRUCTURAL NOTES.
- INDICATES LOAD BEARING STUD WALL. WALLS NOT SHOWN SOLID ARE NOT TO BE USED FOR BEARING. REFER TO WALL SCHEDULE FOR STUD GRADE AND SPACING.
- INDICATES 2x8 TREATED JOISTS SPACED 16" o.c. MAXIMUM AT UNIT BALCONIES, UNLESS NOTED OTHERWISE ON PLANS. BALCONIES TO HAVE SLOPED (2" MAXIMUM) CONCRETE TOPPING.
- INDICATES 2x4 OPEN WEB TRUSSES @ 24" o.c. MAXIMUM AT BREEZINGAYS UNLESS NOTED OTHERWISE. BREEZINGAY HEADERS TO BEAR DIRECTLY ON UNIT WALLS. TOPPING TO BE 1" MAXIMUM GYPCRETE.
- DOOR SHEATHING PER NOTE 9 OF HORIZONTAL AND UPLIFT LOAD SYSTEM NOTES ON SHEET 51.0.2.
- REFER TO SHEARWALL PLANS FOR SHEARWALL LOCATIONS, AND SHEARWALL SCHEDULE FOR REQUIREMENTS.
- REFER TO ARCHITECTURAL DRAWINGS TO CONFIRM LOCATION OF ACCESSIBLE UNITS.
- STEEL STAIRS AND LANDINGS BY STEEL SUPPLIER, PER NOTES ON SHEET 51.0.0.
- DRAWING DESIGNATION BELOW UNIT TYPE INDICATES UNIT FLOOR FRAMING PLAN. UNITS SHOWN ON STRUCTURAL PLANS OCCUR BELOW FLOOR INDICATED IN SHEET TITLE.

1 PARTIAL FLOOR FRAMING PLAN - BUILDING #3 - 323.75'
 SCALE: 1/8" = 1'-0"