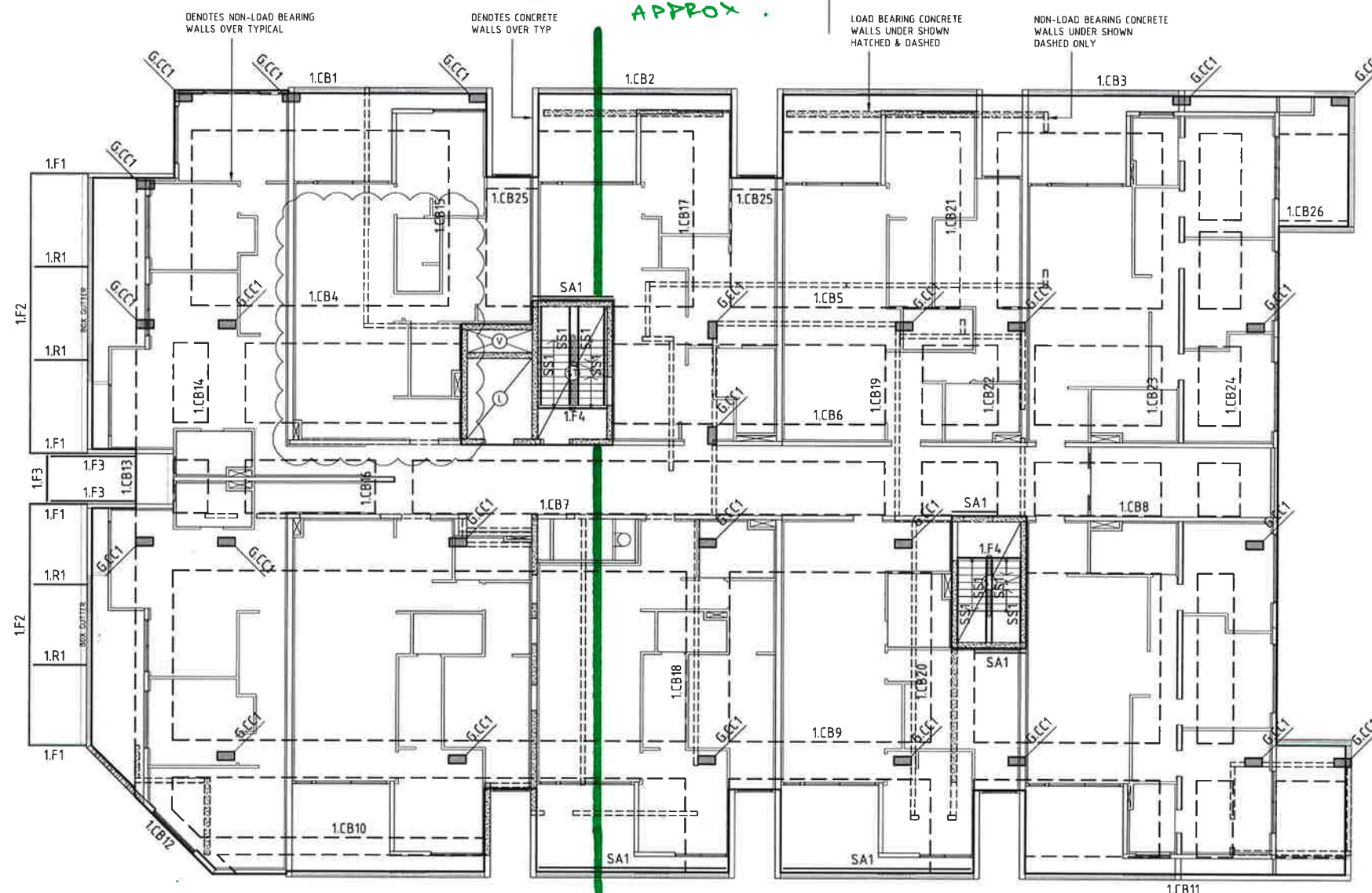


REFER DRAWING S00 FOR GENERAL NOTES



CONCRETE BEAM SCHEDULE			
MARK	WIDTH X DEPTH	REINF.	LIGS
1.CB1	1300 x 650	REFER TO ELEVATION	
1.CB2	1300 x 650	12-N24 (6T,6B)	2-N12 @ 300 C/C
1.CB3	1300 x 650	REFER TO ELEVATION	
1.CB4	1300/610 x 650	REFER TO ELEVATION	
1.CB5	1300 x 650	REFER TO ELEVATION	
1.CB6	1300/550 x 650	REFER TO ELEVATION	
1.CB7	2000 x 650	REFER TO ELEVATION	
1.CB8	2000 x 650	REFER TO ELEVATION	
1.CB9	1300 x 650	REFER TO ELEVATION	
1.CB10	600 x 650	REFER TO ELEVATION	
1.CB11	600 x 600	REFER TO ELEVATION	
1.CB12	600 x 650	10-N24 (5T,5B)	N12 @ 150 C/C
1.CB13	1300/1900/600 x 650	REFER TO ELEVATION	
1.CB14	1300 x 650	14-N32 (6T,8B)	2-N12 @ 200 C/C
1.CB15	1300 x 650	REFER TO ELEVATION	
1.CB16	1300 x 650	12-N28 (6T,6B)	2-N12 @ 200 C/C
1.CB17	1300 x 650	REFER TO ELEVATION	
1.CB18	1500 x 850	REFER TO ELEVATION	
1.CB19	1300 x 650	14-N32 (6T,8B)	2-N12 @ 200 C/C
1.CB20	1500/700 x 850	REFER TO ELEVATION	
1.CB21	1300 x 650	REFER TO ELEVATION	
1.CB22	1300 x 650	17-N32 (6T,11B)	2-N12 @ 200 C/C
1.CB23	1300 x 650	REFER TO ELEVATION	
1.CB24	1500 x 850 / 1300 x 650	REFER TO ELEVATION	
1.CB25	400 x 400	4-N20 (2T,2B)	N12 @ 300 C/C
1.CB26	400 x 650	6-N20 (3T,3B)	N12 @ 300 C/C

REF.: 1802052
DATE: 19/06/19
PAGE: SSK22

LEVEL 1 FLOOR MARKING PLAN
1:100

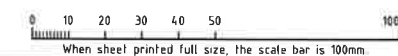
CONCRETE COLUMN SCHEDULE			
MARK	WIDTH X LENGTH	REINF.	LIGS
GCC1	300 x 600	12-N24 VERTICAL	27/W10 LIGS + 1/W10 LINK REFER TO COLUMN ELEVATION

STEELWORK SCHEDULE		
MARK	MEMBER	REMARKS
1.R1	100 PFC	CANDY RAFTER - REFER TO DETAIL
1.F1	300 PFC + 10 PLATE VERT	OUTRIGGER/FASCIA BEAM - SITE WELD TO CAST-IN PLATE
1.F2	300 PFC + 10 PLATE VERT	FASCIA BEAM
1.F3	230 PFC + 10 PLATE VERT	OUTRIGGER/FASCIA BEAM - SITE WELD TO CAST-IN PLATE
1.F4	180 PFC	LANDING BEAM - SITE WELD TO CAST-IN PLATE
SS1	180 PFC	STAIR STRINGER - REFER TO DETAIL
SA1	150 x 100 x 10 UA	SEATING ANGLE - REFER TO DETAIL

STEELWORK NOTES:

- ALL STEELWORK TO BE GRADE 300.
- ALL STEEL HOLLOW SECTION MEMBERS TO BE GRADE C450+ UNO.
- ALL BOLTS TO BE GRADE 8.8/S. UNO
- ALL ANCHORS TO BE HILTI HY200 INSTALLED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS.
- ALL EXPOSED STEELWORK TO HAVE A PROTECTIVE BARRIER THAT IS ADEQUATE FOR THE RELEVANT EXPOSURE CONDITIONS.
- PROVIDE WELDED SLEEVES TO ALL HOLLOW SECTION MEMBERS AT BOLTING LOCATIONS.
- ALL SECONDARY FRAMING, TRIMMERS, CLADDING SUPPORT MEMBERS AND CLEATS TO BE PROVIDED AS REQUIRED IN ACCORDANCE WITH THE CLADDING MANUFACTURERS AND THE ARCHITECTURAL SPECIFICATIONS.

APPROX LOCATION OF POUR BREAK. PROVIDE CLEAN & WELL-SCABBLED JOINT TO FUTURE POUR. REINFORCEMENT TO EXTEND & PROVIDE ADEQUATE LAP LENGTH TO FUTURE POUR. PROVIDE WATERSTOP TO EXPOSED AREAS.



AB	AS NOTED	DG	FK	13.12.18
AA	FOR CONSTRUCTION	DG	FK	19.10.18
No	REVISION	DRAWN	CHEK'D	DATE

PROJECT
THE WILLCOX APARTMENTS
AT: 117 PROSPECT ROAD
PROSPECT, SA 5082
FOR: CITIFY & BFC PTY LTD

DRAWING TITLE
LEVEL 1 FLOOR MARKING PLAN

Civil
Environmental
Mechanical
Fire
Lifts

Structural
Geotechnical
Electrical
Hydraulics
Greener ESD

Level 6, 100 Pirie Street,
Adelaide SA 5000
Telephone 08 8238 4100
Facsimile 08 8410 1405

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DATE	APRIL 2018	1802052-S104/AB
ENGINEER	FK	
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