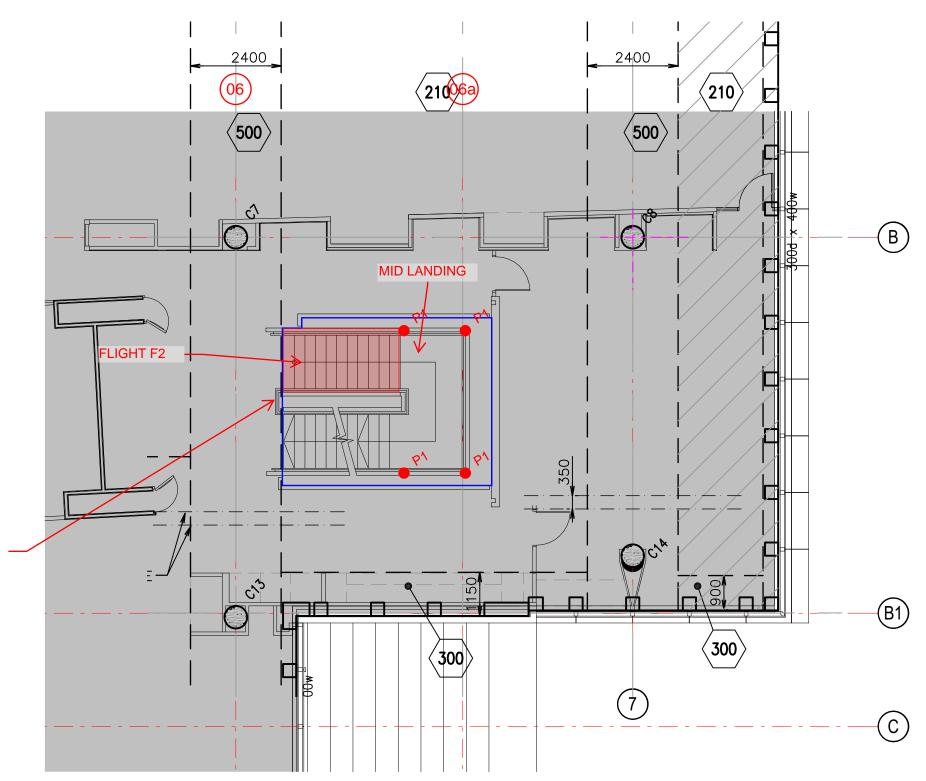


LEVEL 1 GENERAL ARRANGEMENT PLAN.

NOTES 1. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO COMMENCING WORKS.







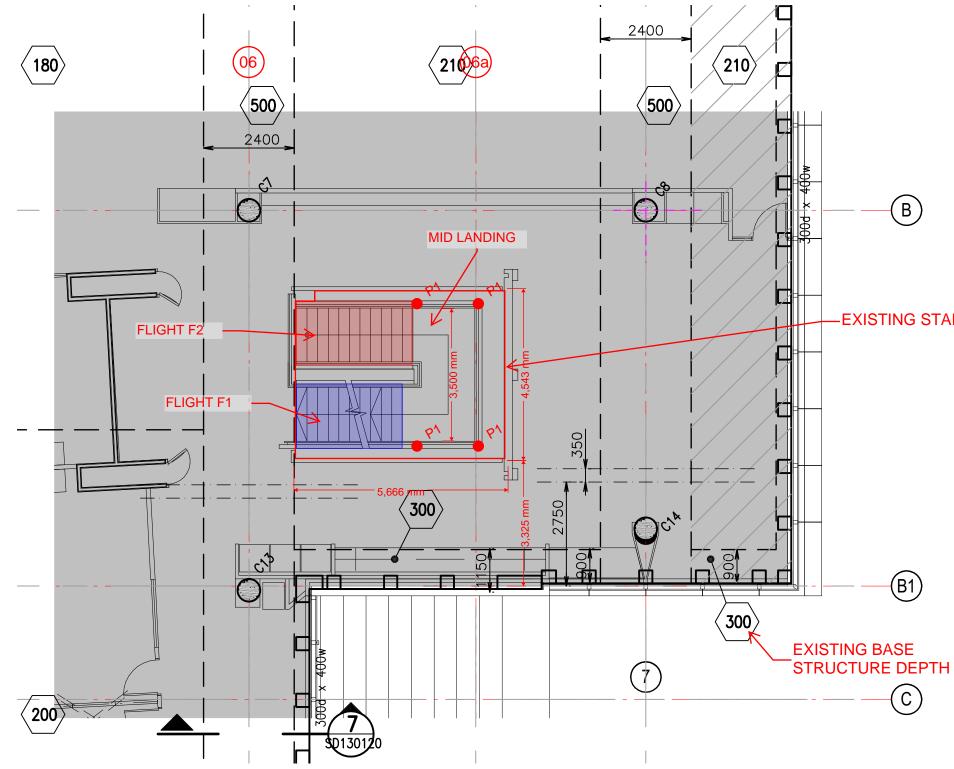
LEVEL 3 GENERAL ARRANGEMENT PLAN.

RETAIN PART OF EXISTING BALUSTRADE/FLIGHT FROM BELOW, TO MATCH FLOOR BELOW, MIN. 150.

REFER TO METHODOLOGY NOTE FOR STRUCTURAL ENGINEER INSPECTION PRIOR TO STAIR AND BALUSTRADE REMOVAL.

NOTES 1. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO COMMENCING WORKS.

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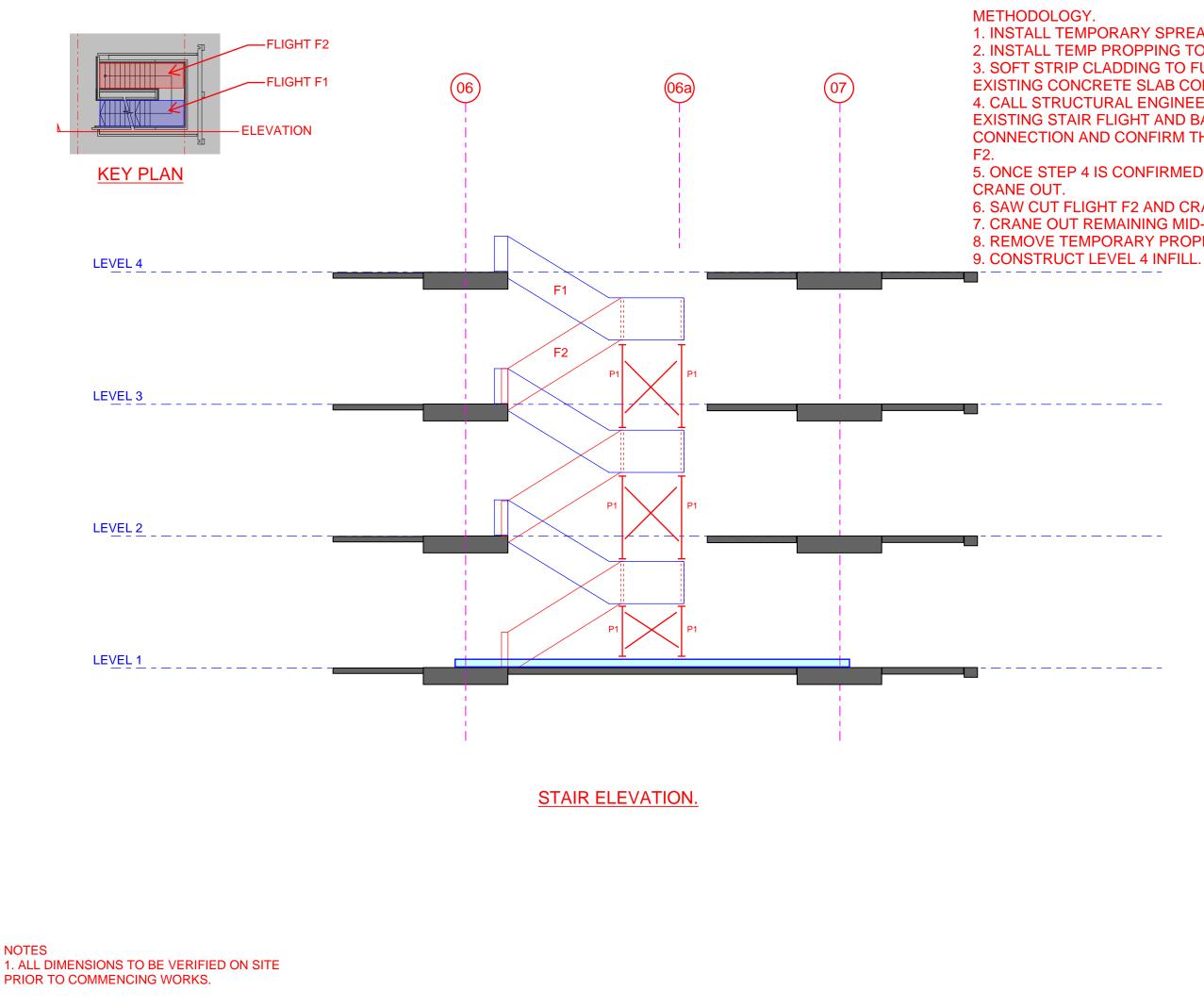


LEVEL 4 GENERAL ARRANGEMENT PLAN.

NOTES 1. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO COMMENCING WORKS.

-EXISTING STAIR VOID.



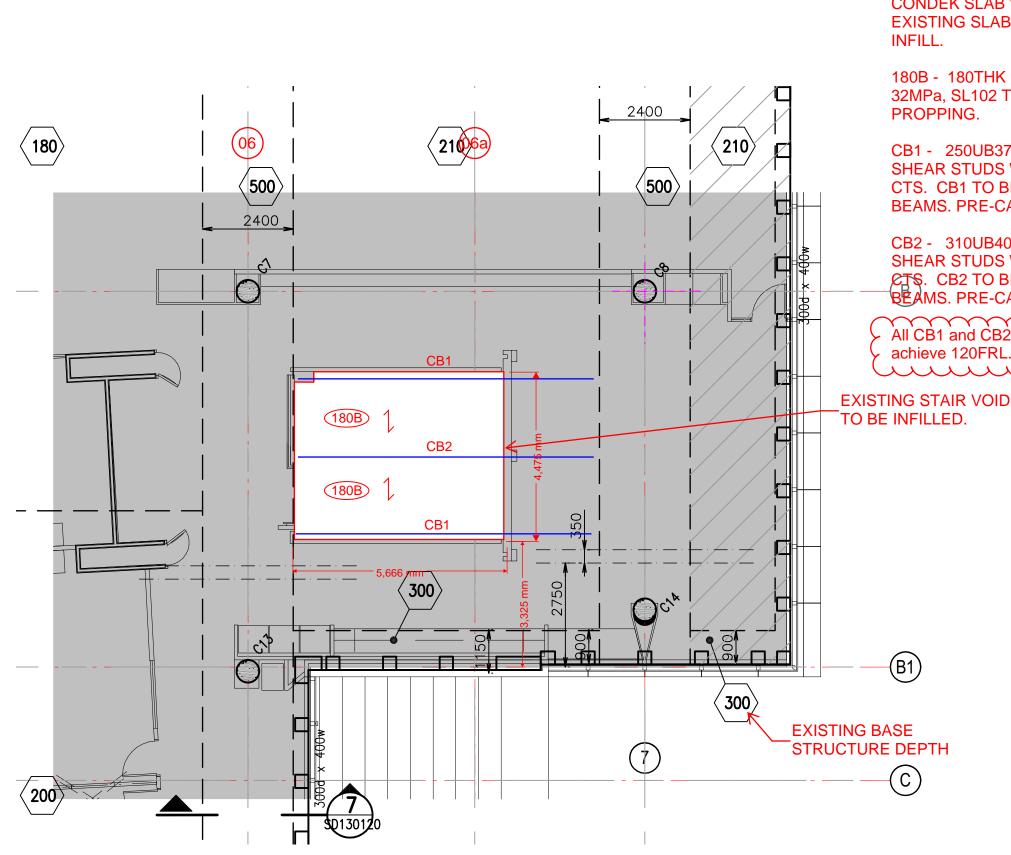


1. INSTALL TEMPORARY SPREADER BEAMS AT LEVEL 1. 2. INSTALL TEMP PROPPING TO EACH LANDING. 3. SOFT STRIP CLADDING TO FULLY EXPOSE THE F2 TO **EXISTING CONCRETE SLAB CONNECTION.** 4. CALL STRUCTURAL ENGINEER TO INSPECT THE EXISTING STAIR FLIGHT AND BALUSTRADE TO SLAB CONNECTION AND CONFIRM THE EXTENT OF CUTTING ON

5. ONCE STEP 4 IS CONFIRMED, SAW CUT FLIGHT F1 AND

6. SAW CUT FLIGHT F2 AND CRANE OUT. 7. CRANE OUT REMAINING MID-LANDING. 8. REMOVE TEMPORARY PROPPING & SPREADER BEAMS.

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LEVEL 4 INFILL - CONCRETE SLAB

NOTES 1. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO COMMENCING WORKS.

INFILL - CONCRETE OPTION

CONDEK SLAB WITH COMPOSITE STEEL BEAMS. **EXISTING SLAB CANNOT SUPPORT FULL RC**

180B - 180THK CONDECK HP SLAB ON 1.0BMT, 32MPa, SL102 TOP, N12-200 BOT IN PAN, NO PROPPING.

CB1 - 250UB37.3 COMPOSITE BEAM WITH 100x19 SHEAR STUDS WELDED TO TOP FLANGE AT 200 CTS. CB1 TO BE CHEMSET INTO EXISTING BAND BEAMS. PRE-CAMBER 30mm AT MID SPAN

CB2 - 310UB40.4 COMPOSITE BEAM WITH 100x19 SHEAR STUDS WELDED TO TOP FLANGE AT 200 CTS. CB2 TO BE CHEMSET INTO EXISTING BAND BEAMS. PRE-CAMBER 30mm AT MID SPAN

All CB1 and CB2 to be fire protected by others to achieve 120FRL.

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STRUCTURAL AND CIVIL ENGINEERING Melbourne Sydney Level 10, 620 Bourke Street Melbourne Victoria 3000 t +613 8600 9700 e projects@adamseng.com.au w www.adamseng.com.au COVRIME © 201 The adverse bilds accordination afth scoording theorem are to scoord of Adams Consulting Engineers Pty Lis & and to scoord monotonic or code deligit or in private accord to engine the consulting Engineers Pty Lis & and to scoord monotonic or code deligit or in private accord to engine the consulting Engineers Pty Lis & and to scoord monotonic or code deligit or in private accord to engine the code deligit or in private accord to engine the code deligit or in private accord to engineers Pty Lis & and to scoord provider code deligit or in private accord to engine the code deligit or in private accord to engineers Pty Lis & and to scoord provider code deligit or in private accord to engine the code deligit or in private accord to engineers Pty Lis & and to scoord provider code deligit or in private accord to engineers Pty Lis & and to scoord provider code deligit or in private accord to engineers Pty Lis & and to scoord private accord to engineers accord to engineers Pty Lis & and to engine	ISSUE		REVISION	DATE
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