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FLOOR AREA: 3,016 SQM LOADING:

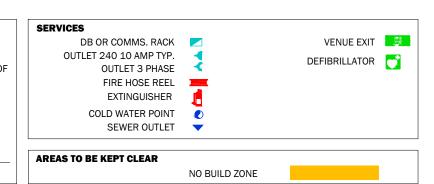
FLOOR: 7.5 kpa
THE SLAB CAN CARRY A SINGLE AXLE LOAD OF SIX (6) TONNES IN LIMITED REPETITION

ROOF: MAXIMUM WEIGHT HUNG FROM STEEL FRATER & PURLINS TO BE100KG DEAD LOAD, TIED BACK TO THREE POINTS OF CONTACT.

SUPPLY

CAPACITY:MDB - H1 - 400A

NOTE: BUILDING SPECIFICATIONS FOR B-01 (FORMALLY N-1) AS SUPPLIED BY DARYL JACKSON ARCHITECTS 14-07-2006





Venue Site plan with services no build zone & Grid reference

June 23 V-01 Issue