



PROPOSED FLOOR PLAN LEGEND

- EXISTING NEIGHBOURING BUILDINGS
- EXISTING BUILDINGS ON SITE
- NEW CONSTRUCTION
- INTERNAL REFURBISHMENT
- PROPOSED LANDSCAPING. REFER TO LANDSCAPE ARCHITECTS DRAWINGS
- SITE BOUNDARY/ BOUNDARY FENCE
- TREE PROTECTION ZONE (TPZ)
- OUTLINE OF PROPOSED NEW BUILDING
- EXISTING TREE
- PROPOSED TREE
- BUILDING ENTRY
- EXISTING RL
- PROPOSED RL

© COPYRIGHT JDH ARCHITECTS PTY. LTD. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND VERIFY ALL ERRORS AND OMISSIONS TO THE ARCHITECT. USE FIGURATIVE DIMENSIONS. DO NOT SCALE THE DRAWINGS. DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES UNTIL ISSUED BY THE ARCHITECT FOR CONSTRUCTION.

Rev	Date	By	Issue Name	CK
A	18-05-2020	DF	Issued for DA	SH

DEVELOPMENT APPLICATION
259/2020
 Randwick City Council
 10 June 2020
 Records Received

- BCA Consultant: BLACKETT MAGUIRE-GOLDSMITH
- Flood, Stormwater Hydraulic Engineering Consultant: cohort engineering
- Structural Engineer: NORTHROP
- Landscape: CONTEXT LANDSCAPE ARCHITECTURE
- Planner: dfp
- Acoustic: DAY DESIGN PTY LTD
- Arborist: arboreport
- Access Consultant: AEDGROUP
- Project Manager: IMPACT GROUP
- Architect: **JDHarchitects**
 JDH ARCHITECTS PTY. LTD.
 info@jdharchitects.com.au
 ABN: 27 110 978 802
 A/CN: 110 978 802
 Nominated Architect: JAYNE HARRISON (7403)
 44 Little Oxford Street
 Darlinghurst, NSW 2010
 Telephone: 02 9281 9697
 www.jdharchitects.com.au

Client: Sydney Catholic Schools
 38 Renwick St
 Leichhardt
 NSW, 2040
 Telephone: 9569 6111
 Fax: 9550 0052
 www.ceosyd.catholic.edu.au

Project Name: **ST MARY ST JOSEPH CPS, MAROUBRA**
 280 FITZGERALD AVE,
 MAROUBRA NSW 2035

Drawing Title: **ZONE B - PROPOSED ROOF PLAN**

Scale: 1:100 @A1 Date: 29-05-2020
 Drawn: DF Checked: SH

Project No. 1076	Drawing No. DA-115	Rev. A
------------------	--------------------	--------

QUALITY CONTROLLED IN ACCORDANCE WITH THE ARCHITECT'S Q.M.S. PROCEDURES.
 CONFIRMS THAT THIS DRAWING HAS BEEN PREPARED IN CONFORMANCE WITH JDH ARCHITECTS Q.M.S. PROCEDURES.

Status: DEVELOPMENT APPLICATION