



Drawing Key

Existing Building

 Adjoining properties, shown indicatively to provide context

 Site Boundary Line

This drawing should be read in conjunction with the latest revision of the; Location Plan, Roof Plans, Existing and Proposed Elevations-

W82-CPM-Z1-ZZ-DR-A-10001

W82-CPM-Z1-09-DR-A-24001

W82-CPM-Z1-09-DR-A-24101

W82-CPM-Z1-ZZ-DR-A-20301

W82-CPM-Z1-ZZ-DR-A-20302

W82-CPM-Z1-ZZ-DR-A-20401

W82-CPM-Z1-ZZ-DR-A-20402

P04	2021-08-27	Drawing issued for Plannig
P03	2020-02-13	Drawing updated for Planning scheme adaptation submission.
P02	2019-11-08	Notes updated on drawing for Planning Issue
P01	2019-10-28	Drawings issued for Planning
REV	DATE	DESCRIPTION

ORIGINATOR

REF: 8555

ARCHITECTURE & INTERIOR DESIGN

People, Purpose, Place

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PROJECT

Dr Williams's Library

Library Building

DRAWING TITLE

EXTERNAL WORKS

Block Plan

DRAWING PURPOSE

PLANNING SUBMISSION

DRAWN BY	DATE	CHK'D BY	SCALE	MEDIA
HW	2019-10-28	RF	As indicated	A2

PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER

REVISION

W82-CPM-Z1-ZZ-DR-A-10002

P04

Drawing based on survey information, Revit model and CAD drawings produced by City Survey's and Survey Hub, refer to below files. CPMG cannot be held responsible for any discrepancies within the original Revit survey or CAD drawings.

- 10410E_R (City Surveys)
- CSDr 000765-DWL-SU-DRG-0001-A01.rvt (City Surveys)
- 3916_Dr Williams Library_3D Model (Survey Hub)

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ISO 9001: 2015 Quality Management
ISO 14001: 2015 Environmental Management
PAS 1192-2: 2013 Building Information Modelling