

RLB ID	Originator	Function	Level / Location	Form	Role	Number	Status	Drawing Title	Revisions	
									10/06/2025	
P-020510-V	RLB	XX	00	D	A	01	S5	Existing Rear Elevation	P01	
P-020510-V	RLB	XX	00	D	A	02	S5	Existing Side Elevations	P01	
P-020510-V	RLB	XX	00	D	A	03	S5	Existing Front Elevations	P01	
P-020510-V	RLB	XX	00	D	A	04	S5	Existing Roof Plan	P01	
P-020510-V	RLB	XX	00	D	A	05	S5	Demolition Roof Plan	P01	
P-020510-V	RLB	XX	00	D	A	06	S5	Proposed Roof Plan	P01	
P-020510-V	RLB	XX	00	D	A	07	S5	Proposed Side Elevations	P01	
P-020510-V	RLB	XX	00	D	A	08	S5	Roof Sections Plan	P01	
P-020510-V	RLB	XX	00	D	A	09	S5	Window Elevations	P01	
P-020510-V	RLB	XX	00	D	A	10	S5	Lead Flashing Details	P01	

DISTRIBUTION

Name	Company	Issued
	Great Places	Y

FORM CODES	ROLE CODES	
D Drawing	A Architecture	O Other Discipline
G Diagram	B Building Surveying	P Public Health Engineering
I Image	C Civil Engineering	Q Quantity Surveying
L List	D Demolition / Dismantling	R Project Management
M Model	E Electrical Engineering	S Structural Engineering
T Textual	F Facilities / Asset Management	T Planning / Building Control
V Video/Audio	G Ground Engineering	W Water Engineering
	H Highways/Transport Agency	X Non-discipline Specific
	L Landscape Architecture	Y Topographical Surveying
	M Mechanical Engineering	Z Multiple Disciplines

Function Code
A unique identifier should be defined for the functional aspects of the information breakdown structure. This can be based on physical subdivision (such as major design elements or systems) or notional subdivision (such as security classification). The identifiers to be used should be fixed within the project's information standard.
The following standard codes should apply:
ZZ multiple subdivisions apply to this information container
XX no subdivision is applicable to this information container
NOTE 1 This list can be expanded with project-specific codes. If these are chosen carefully, use of ZZ and XX codes can be minimized.
NOTE 2 The Functional Breakdown field can be used to implement the federation strategy and the information container breakdown structure, either on its own or in combination with the Project field and/or the Spatial Breakdown field.
EXAMPLE 1 Functional Breakdown identifiers in a bridge project could include codes for abutments, piers, decks and approach embankments.
EXAMPLE 2 Functional Breakdown identifiers in a building project could include codes for substructure, superstructure, envelope and roof, mechanical systems, electrical systems, public health systems, floor and ceiling systems, interior partitioning and finishes.

STATUS & REVISION CODES		
Status Code	Item	Revision Code
Work in progress (WIP)		
S0	Information being developed within a task team	Preliminary revision (P01, P02, P03 etc. .)
Shared (non-contractual)		
S1	Information suitable for geometrical and/or non-geometrical coordination within a delivery team	Preliminary revision (P01, P02, P03 etc. .)
S2	Information suitable for information/ reference by other task teams within a delivery team	Preliminary revision (P01, P02, P03 etc. .)
S3	Information suitable for review and comment within a delivery team	Preliminary revision (P01, P02, P03 etc. .)
S4	Information suitable for review and authorization by a lead appointed party	Preliminary revision (P01, P02, P03 etc. .)
S5	Information suitable for review and acceptance by an appointing party	Preliminary revision (P01, P02, P03 etc. .)
Published (contractual)		
A1, A2, etc.	Information where there are no comments from the party being invited to either: • authorize them (if they are in response to a lead appointed party exchange information requirement); or • accept them (if they are in response to an appointing party exchange information requirement)	Contractual revision (C01, C02, C03 etc. .)
B1, B2, etc.	Information that is partially signed off where there are comments from the party being invited to authorize or accept them.	Preliminary revision (P01, P02, P03 etc. .)