

CARNEGIE LIBRARY – PART 8 PLANNING APPLICATION

List of Enclosures

NO.	DESCRIPTION	AUTHOR
1. Planning Particulars		
1.1	List of Enclosures	Kilkenny County Council
1.2	Site Notice	Kilkenny County Council
1.3	Newspaper Notice	Kilkenny County Council
2. Reports		
2.1	Architectural Register	MCORM
2.2	Architectural Design Statement	MCORM
2.3	Landscape Report	áit
2.4	Engineering Document Register and Issue Slip	PUNCH
2.5	Engineering Drawing Register and Issue Slip	PUNCH
2.3	Infrastructure Design Report	PUNCH
2.4	Outline Construction Environmental Management Plan	PUNCH
2.5	Site-Specific Flood Risk Assessment	PUNCH
2.6	Whole Life Cycle Assessment Report & Energy Retrofit Capacity Report	CBRE
2.7	Architectural Heritage Impact Assessment	Sheehan & Barry Architects
2.8	Archaeological Assessment	IAC Archaeology



2.9	Environmental Impact Assessment (EIA) Screening Report	Enviroguide
2.10	Appropriate Assessment (AA) Screening Report	Kilkenny County Council
3. Drawings		
Architectural Drawings		
3.1	Site Location Map (Scale @ 1:1000 – Size A1)	MCORM
3.2	Existing Site Plan (Scale @ 1:250 – Size A1)	MCORM
3.3	Proposed Site Layout Plan (Scale 1:250 – Size A1)	MCORM
3.4	Existing Carnegie Library – Plans (Scale 1:100 – Size A1)	MCORM
3.5	Existing Carnegie Library – Elevations (Scale 1:100 – Size A1)	MCORM
3.6	Existing Carnegie Library – Conservation (Scale 1:100 – Size A1)	MCORM
3.7	Carnegie Library – Plans (Scale 1:100 – Size A1)	MCORM
3.8	Carnegie Library – Elevations (Scale 1:100 – Size A1)	MCORM
3.9	Carnegie Library – Sections (Scale 1:100 – Size A1)	MCORM
Landscape Drawing		
3.10	Carnegie Library Landscape Plan (Scale 1:200 – Size A1)	áit
Engineering Drawings		
3.11	Proposed Drainage & Watermain Layout (Scale 1:200 – Size A1)	PUNCH
3.12	Proposed Watermain Layout (Scale 1:250 – Size A1)	PUNCH
3.13	Typical Drainage Details – (Scale As Shown – Size A1)	PUNCH
3.14	Proposed Line Markings Layout (Scale 1:250 – Size A1)	PUNCH
3.15	Typical Road Details – Sheet 1 (Scale As Shown – Size A1)	PUNCH
3.16	Swept Path Analysis - Fire Tender & High-Top Van (Scale 1:250 – Size A1)	PUNCH

4. CGIs

4.1	CGI no.1 (not to scale)	MCORM
4.2	CGI no.2 (not to scale)	MCORM

