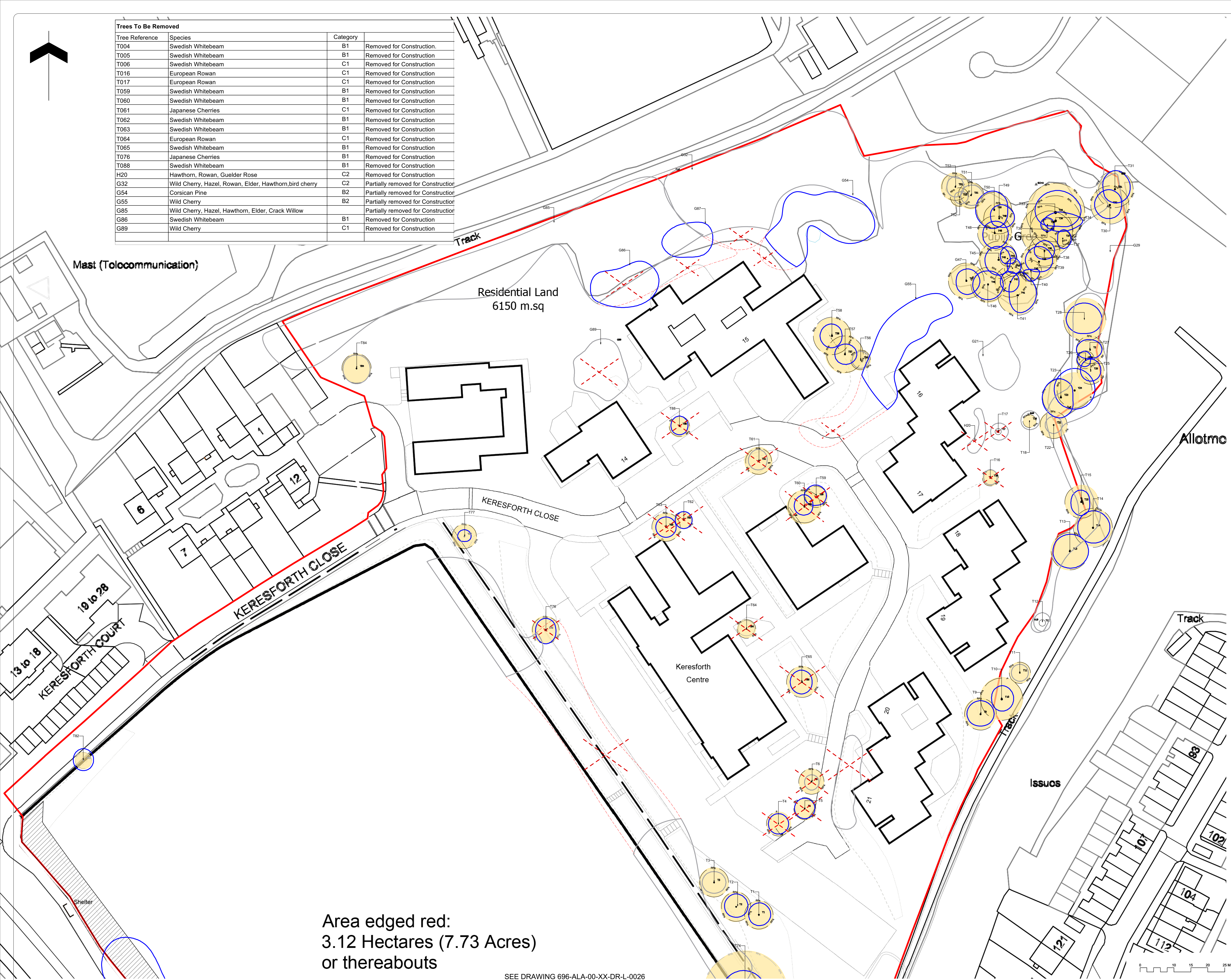


Trees To Be Removed			
Tree Reference	Species	Category	
T004	Swedish Whitebeam	B1	Removed for Construction.
T005	Swedish Whitebeam	B1	Removed for Construction
T006	Swedish Whitebeam	C1	Removed for Construction
T016	European Rowan	C1	Removed for Construction
T017	European Rowan	C1	Removed for Construction
T059	Swedish Whitebeam	B1	Removed for Construction
T060	Swedish Whitebeam	B1	Removed for Construction
T061	Japanese Cherries	C1	Removed for Construction
T062	Swedish Whitebeam	B1	Removed for Construction
T063	Swedish Whitebeam	B1	Removed for Construction
T064	European Rowan	C1	Removed for Construction
T065	Swedish Whitebeam	B1	Removed for Construction
T076	Japanese Cherries	B1	Removed for Construction
T088	Swedish Whitebeam	B1	Removed for Construction
H20	Hawthorn, Rowan, Guelder Rose	C2	Removed for Construction
G32	Wild Cherry, Hazel, Rowan, Elder, Hawthorn, bird cherry	C2	Partially removed for Construction
G54	Corsican Pine	B2	Partially removed for Construction
G55	Wild Cherry	B2	Partially removed for Construction
G85	Wild Cherry, Hazel, Hawthorn, Elder, Crack Willow		Partially removed for Construction
G86	Swedish Whitebeam	B1	Removed for Construction
G89	Wild Cherry	C1	Removed for Construction



Area edged red:
3.12 Hectares (7.73 Acres)
or thereabouts

SEE DRAWING 696-ALA-00-XX-DR-L-0026

Note
1. Do not scale from this drawing
2. To be read in conjunction with Project Risk Register REF: XXX
3. To be read in conjunction with all other Landscape Architect's drawings

KEY

TREE REMOVAL KEY
As shown in Preliminary Arboricultural Impact Assessment. (Please refer to BS 5837: 2012 Preliminary Tree Survey Report prepared by Waterman Arboricultural Consultants)
Vegetation removal is recommended outside of the main breeding season (October – February) it is recommended that supervised checks are carried out prior to tree removal by a suitably qualified ecologist.

Planning Application Boundary
Extent of Works
Trees To Be Retained

T001 Tree Identification Number
Category A - High Value Retention Most Desirable
Category B - Moderate Value Retention Desirable
Category C - Lower Value Could Be Retained
Category U - Recommended to be removed for sound Arboricultural Management

Trees To Be Removed
Tree to be removed as a result of construction
Tree Root Protection Area (RPA)
Indicative design only

ID	RISK	MITIGATION	DATE MITIGATED
RESIDUAL PROJECT RISKS			

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
REVISIONS				

STATUS
S2 - FOR PLANNING

ares
LANDSCAPE ARCHITECTS

Ares Landscape Architects LTD
Gatecrasher,
51 Eyre Lane
Sheffield
S1 4RS
t: 0114 276 2000
e: hello@aresdesign.co.uk
w: ares.eu.com

CLIENT:
BOWMER & KIRKLAND

PROJECT TITLE:
TRINITY ACADEMY ST EDWARDS BARNLEY

DRAWING TITLE:
Tree Retention and Removal Plan 1 of 2

DRAWING SCALE: 1:500	DRAWN BY: PH	DRAWN DATE: 17/09/2021
PAPER SIZE: A1	APPROVED BY: RA	ALA PROJECT CODE: ALA696

DRAWING NUMBER: FS0954-ALA-XX--ZZ-DR-L-0025S2	STATUS: S2	REVISION: P01
---	----------------------	-------------------------