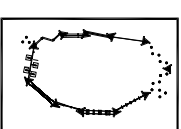
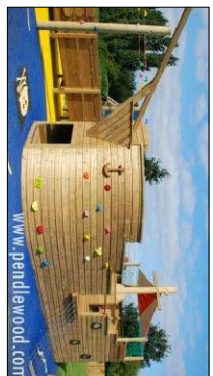
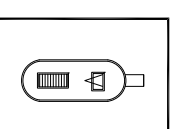
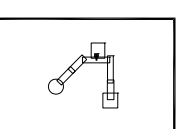
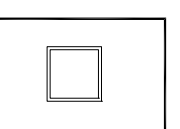
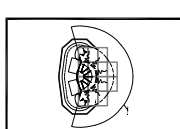
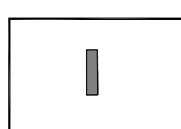


KEY - PROPOSED Play Equipment

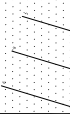
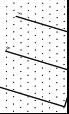
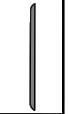
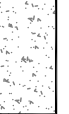
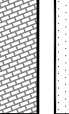
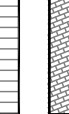
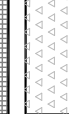
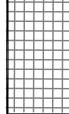
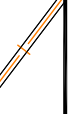
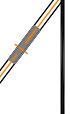
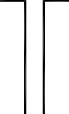
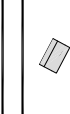
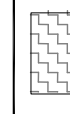
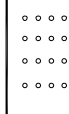
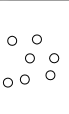
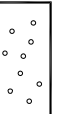
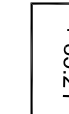
	SINGLE PLY MEMBRANE	
	INTENSIVE GREEN ROOF	
	MIXED SPECIES SHRUB PLANTING	
	HEDGE PLANTING	
	GRASS COVER	
	GROUND COVER PLANTING	
	MARGINAL PLANTING	
	WATER	
	NO DIG ZONE	
	PROPOSED CONTOURS	
	PROPOSED COURTYARD (Extra Heavy Standard)	
	PROPOSED LARGE AVENUE TREE (Heavy Standard)	
	PROPOSED MIXED NATIVE SPECIES TREE (Heavy Standard)	
	ORNAMENTAL TREES (Heavy Standard)	
	EXISTING TREES To be retained	

	TIMBER TRAIL	
	WOODEN PIRATE SHIP	
	TIMBER WATER PLAY	
	COVERED SAND PITS	
	TUNNEL BURIED IN MOUND	
	CHALK BLACKBOARD WALL	

KEY - EXISTING Play Equipment (to be relocated)*

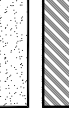
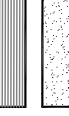
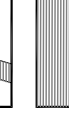
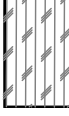
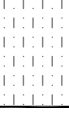
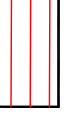
*NOTE: Timber items are to be indicated from other parts of the school. Please refer to Playground Inspection and Maintenance Report: St. Helen's School, March 2019. All items to be relocated and installed in accordance with EN 1176.

KEY - Hard Landscape

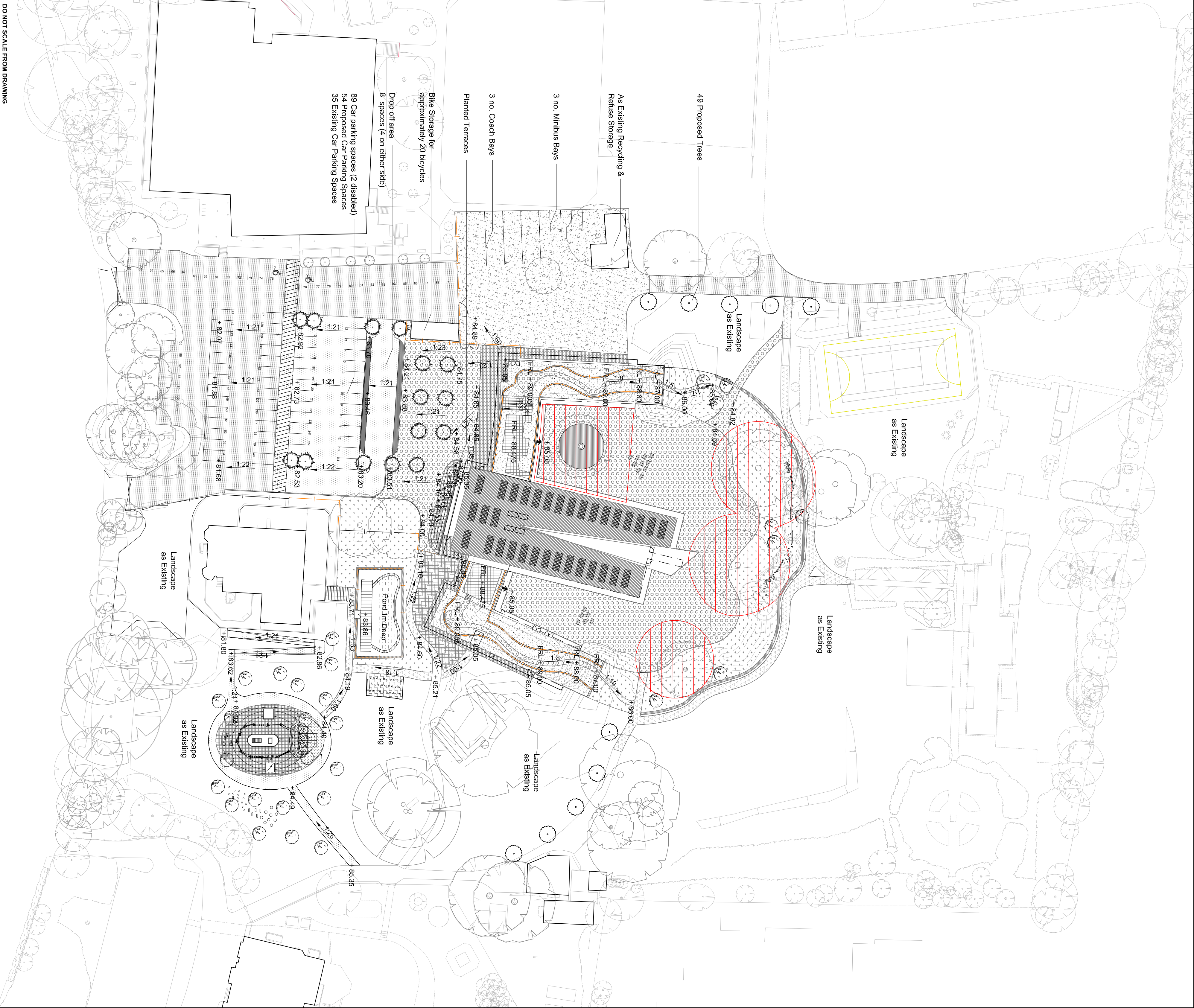
	PROPOSED CAR PARKING BAYS
	Macadam Vehicle Traffic
	EXISTING CAR PARKING BAYS
	Macadam Vehicle Traffic
	PAVEMENT
	COLOURED MACADAM
	EXISTING CAR PARK ROUTE
	Vehicle Traffic
	PROPOSED CAR PARK ROUTE
	Vehicle Traffic
	ENTRANCE PLAZA
	Slope Stairs
	TIMBER DECKING OVER POND
	FOOTPATH
	Broken Board Gravel
	RUBBER PLAY SURFACE
	RESIN BOUND GRAVEL
	ROOF TERRACE PAVING
	Concrete Slabs
	EXISTING LANDSCAPE
	EXISTING FENCE
	PROPOSED FENCE
	To match existing
	PLANTED SECURITY SCREEN*
	NON-PLANTED AREAS IN SECURITY FENCE
	Allowing Views over the roof
	PROPOSED GATES
	EXISTING GATES
	FURNITURE - CUBE SEATING
	TEMPORARY CLASSROOM, TBC
	SEATS MADE FROM TREE STUMPS
	FROM THE FELLED TREES
	BOULDER FOR CLIMBING AND PLAYING
	RECYCLED TYRES FOR PLAY
	STOOLS FOR PLAY BALANCE MADE FROM TREE STUMPS FROM THE FELLED TREES
	ROOF LINE
	GROUND AND SECOND STOREY WALLS
	PROPOSED LEVELS

*NOTE: Hard planting will be replaced on the Planted Green Screen.

KEY - Soft Landscape

	SINGLE PLY MEMBRANE
	INTENSIVE GREEN ROOF
	MIXED SPECIES SHRUB PLANTING
	HEDGE PLANTING
	GRASS COVER
	GROUND COVER PLANTING
	MARGINAL PLANTING
	WATER
	NO DIG ZONE
	PROPOSED CONTOURS
	PROPOSED COURTYARD TREE (Extra Heavy Standard)
	PROPOSED LARGE SPECIES TREE (Heavy Standard)
	PROPOSED MIXED NATIVE ORNAMENTAL TREES (Heavy Standard)
	EXISTING TREES TO BE RELOCATED

KEY - EXISTING Play Equipment (to be relocated)*



DO NOT SCALE FROM DRAWING

Drawing Information
Copyright of Place Design + Planning Ltd. 2008
All Rights Reserved
PLEASE NOTE: Figure dimensions take precedent over scale, do not scale from drawings.
Inform Place Design + Planning Ltd of any discrepancies before works commence on site.
All dimensions to be checked on site.

No.	Revision	date	by	checked
01	Incorporated Client's and Architect's comments	22/07/14	MK	TE
02	Planning Submission	01/08/14	MK	TE

IT IS ASSUMED ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN AGREED METHOD STATEMENT

Client	Project Title
St. Helen's Northwood	St Helen's Junior School
Client Address Here	Site Wide Landscape GA Plan
Drawing Title	Planning
Project Stage	