

KEY

Existing tree or vegetation to be retained
Protected in line with Arboricultural proposals

Existing tree or vegetation to be removed
in line with Arboricultural proposals

Native Tree Species
Semi mature tree, set in soft landscaping with timber stake support / underground guy system

Small Ornamental Tree
Mistle/ feathered tree set in soft landscaping with timber stake support / underground guy system

Grass
Turf or grass seed laid on minimum 150mm imported topsoil (to be hard wearing amenity quality)

Sports Pitch
Turf laid on minimum 150mm imported topsoil, line painting applied for football in accordance with Sport England guidance
"Natural Turf for Sport, 2011"

Ornamental shrub planting
A mix of evergreen/deciduous grasses/ perennials & shrubs to provide habitat for birds and insects and for striking year-round display (planted in 450mm imported topsoil with 50mm ornamental bark mulch dressing)

Wildflower mix 1
Low maintenance indigenous grasses & wildflowers mix, biannually mown to maintain species diversity, sown into existing soils

Wildflower mix 2
Low maintenance indigenous grasses & wildflowers mix, biannually mown to maintain species diversity, sown into existing soils

Native hedge species mix
Whips/ transplants/ container grown plants planted in triple staggered rows @450mm centres with suitable spiral guards species

Tarmac/ rubber crumbs surfacing
eg. Trafficflex flexible porous paving, 35mm deep wearing course, Giron colour, laid on 100mm deep MOT Type 3 (Type 1X) sub base with PCC pin kerb as edge restraint

Bark mulch surfacing
50mm deep with felled timber edge restraint

Hoggin/ sealed surface
Self binding gravel surface, golden colour with PCC pin kerb laid flush as edge restraint

Block paving
eg Tobermore Arto concrete block, 220x55x80mm, Caron/Platinum/Steel mix (40%/20%/40%) laid in a stretcher/ bond pattern with PCC pin kerb laid flush as edge restraint

Tarmac - Pedestrian
To engineers specifications with PCC pin kerb laid flush as edge restraint topsoil

Tarmac - Vehicular
To engineers specifications with PCC kerb, 100mm upstand & drop kerbs where necessary

Sports pitch surfacing
Open textured porous macadam, to conform to Sport England guidance note: "Artificial Surfaces for Outdoor Sport"

Artificial grass surface with permeable sub base & timber edge restraint

Existing levels retained
+63.990

Proposed level
63.955+

Security fence
2400mm high welded mesh security fence with matching manually lockable pedestrian/ vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System/Galvanneal & powder coated green RAL 6005

Security fence
2100mm high welded mesh security fence with matching manually lockable pedestrian/ vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System/Galvanneal & powder coated green RAL 6005

Security fence
1800mm high welded mesh security fence with matching manually lockable pedestrian/ vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System/Galvanneal & powder coated green RAL 6005

Metal railings
1200mm high bow top railings, paint finish Black/Grey RAL 7021 with matching manually lockable pedestrian gates

Timber fence
1800mm high fence comprising 1500mm high close boarded timber fence panel with concrete support posts, 300mm concrete ground board & matching manually lockable double leaf gates

Sports perimeter fence
1500mm high fence with matching manually lockable pedestrian/ vehicular gates, eg CLD Dulok Sports Rebound Double Wire Panel Fencing System, 1200mm full rebound panels, Galvanneal & powder coated green RAL 6005

Crickets practice area fence
2400mm high net (walls & roof) 3mm HDPE (High Density Polyethylene) braided netting in a 20mm square, knotted mesh with tension wires. Cane 48 mm galvanneal O.D steel tubes connected with Fast-Clamps, sockets are installed to a depth of 500 mm & secured using concrete. Floor finish, permeable, aggregate / dynamic ECB approved system finish & tufted carpet to baffing zone only

Pedestrian door barrier
eg Broxap Door Barrier, roof fixed BX14/DB, Height: 1320mm (including roof for submerged fitting)

Pedestrian guard rail
eg Broxap Pedestrian Guardrail Standard Ref BX14 4205, 19mm 12mm intrill bars, hot dip galvanneal to BS ISO 1461:2009

CSs
Cylax Shelter eg SFD Hennessey 4m shelter Ref: SFD114, powder coated finish Red RAL 3020 with 3no. 5 hoop Budget Scooter Rack galvanneal finish Ref: SFD3205 fixed to wearing course

CSB
Cylax Shelter eg SFD Hennessey 4m shelter Ref: SFD114, powder coated finish Red RAL 3020 with 1no. 5 hoop Sheffield Toast Rack galvanneal finish Ref: SFD3205 fixed to wearing course

VB
Raised planting bed 400-600mm high timber sleeper bed filled with imported topsoil, gravel drainage layer & waterproof membrane

Bench
eg Second Life Products Wakes Ltd Recycled Plastic Edge Bench, 1800L x 450H x 430W, Black/Brown colour finish, surface mounted fixings to suppliers recommendations

Bench
eg Second Life Products Wakes Ltd Recycled Plastic Curved Edge Bench, 1800L x 450H x 430W, Black/Brown colour finish, surface mounted fixings to suppliers recommendations

Litter Bin
eg Broxap Buxton Litter Bin, Ref: BX45G 2563, powder coated finish Sky Blue RAL 5015 with bolt down fixings

Willow Tunnel
with self binding gravel surface & pin kerb edge

Loop piles & seating
constructed from felled timbers

Security & sports fencing

Bow top fencing

Block paving

Rubber crumb path

Outdoor teaching zone

Native tree planting

Native hedge mix

Low maintenance ornamental planting & wildflower meadow

Raised vegetable beds

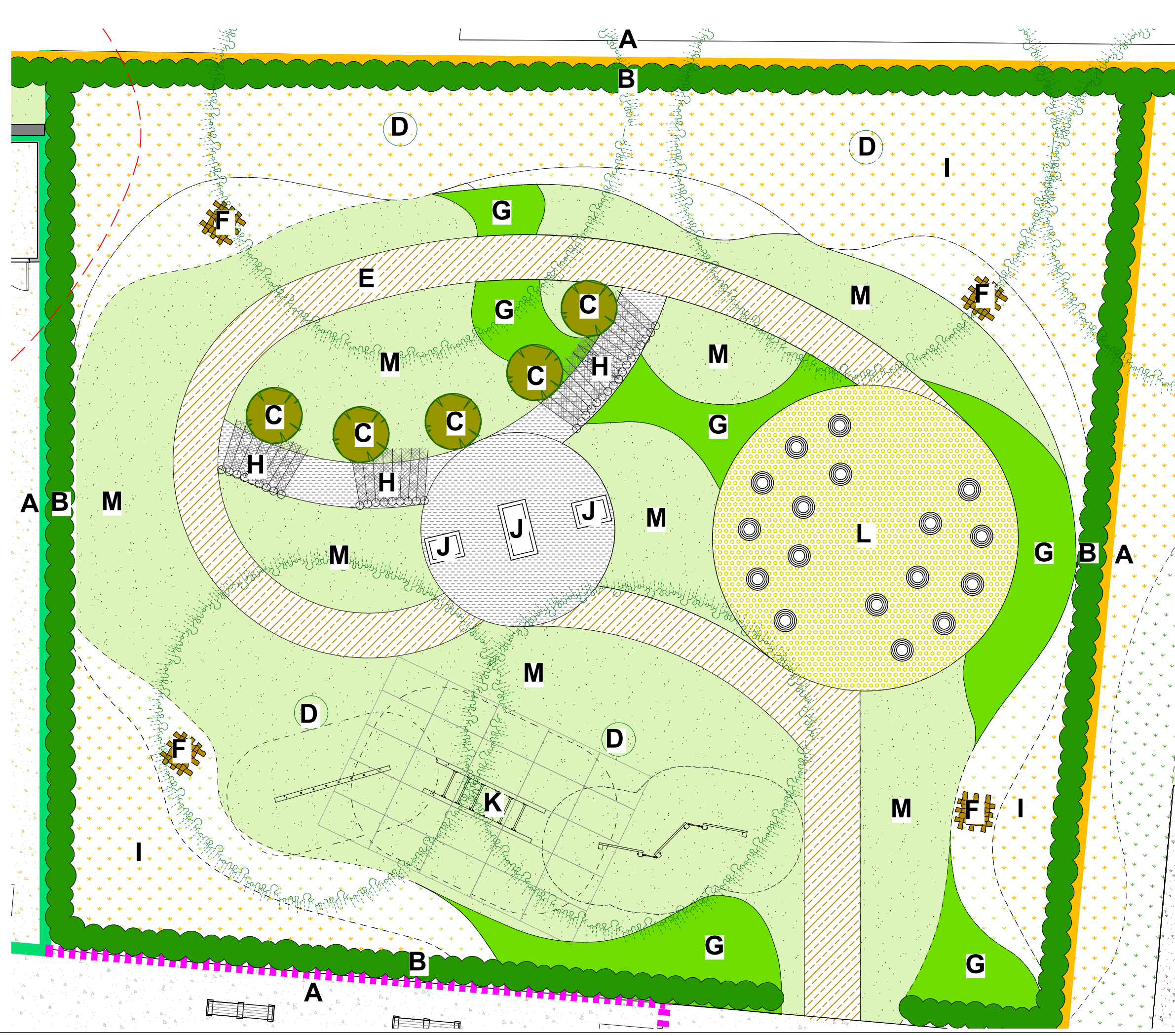
Willow tunnel

HABITAT AREA KEY

- A - Secure boundary fence
- B - Native hedge
- C - Proposed ornamental tree
- D - Existing tree retained
- E - Tarmac / rubber crumbs surfacing

Rev	Description	Issue	Author	Check	Date
0	Prepared amended title & brochure added	WAS	MAZ		
1	Finalised & added garden amended	WAS	MAZ		
2	Issue for information, please note to be issued with plan sheet	WAS	MAZ		

HABITAT AREA PROPOSALS Scale 1:100

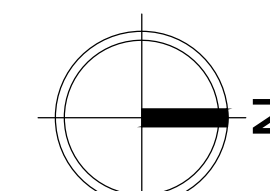


LANDSCAPE IMAGE EXAMPLES



HABITAT AREA KEY

- A** - Secure boundary fence
- B** - Native hedge
- C** - Proposed ornamental tree
- D** - Existing tree retained
- E** - Tarmac / rubber crumb surfacing
- F** - Log pile constructed from timbers of felled trees
- G** - Ornamental planting
- H** - Willow tunnel
- I** - Wildflowers
- J** - Raised bed zone
- K** - Trim trail
- L** - Outdoor learning area
- M** - Grass



C	Parking amended, bins & benches added	KAS	Ma
B	Parking & wildlife garden amended	KAS	Ma
A	Levels information, steps/ ramp to football pitch added	KAS	Fe
Rev	Description	Initial	Date

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CLIENT	Conlon Construction Ltd
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PROJECT TITLE
Olive Primary School

DRAWING TITLE
Landscape General Arrangements

STATUS PLANNING

SCALE	SCALE SIZE	DOWN	CHARGE	DATE
1:200	A0	KAS	-	Mar23
PROJECT NO.	DRAWING NO.	REV.		

PROJECT NO.	DRAWING NO.	REV.
406	02	C