Existing Mature Trees and Boundary Vegetation - To be Retained
Existing trees and hedgeline vegetation to the northern boundary to be retained and protected within the development in accordance with *BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Proposed - (F5.) Chain Link Fence Line 3.65m height
Proposed chain link fence line to north and west of proposed football pitches; 3.65 m height; colour: green (RAL 6005).

Existing Mature Trees - To be Retained
Existing mature trees to the north-western boundary to be retained and protected within the development in accordance with *BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Proposed - Upgraded Public Bridleway
Existing Downs Link public bridleway proposed to be widened to 2.5 metres width and surfaced with a limestone dust surface treatment retained by timber edging (Refer to Civil Engineer's Construction Drawing).

Proposed - Car Parking Provision (86 no. Spaces)
Proposed sports club car parking provision for 86 no. spaces (inc. 4 no. disabled spaces). Access road, turning area and disabled parking spaces to be of an impermeable tarmacadam surface treatment; parking bays to be of a gravel surface treatment laid over an interlocking cellular ground reinforcement system and marked out with white demarcation caps.

Proposed - (F1.) Knee Rail Fence Line
Proposed timber knee rail fencing offset 1.0 metre to the proposed car park edges; 0.5 m above ground height.

Proposed - Balancing Pond

Proposed - Pedestrian Crossings
Proposed pedestrian crossings to be indicated by tactile blister paving.

Proposed - Native Mixed-Species Hedgeline Planting
Proposed native mixed-species hedgeline planting to the frontage of the proposed sports club car park.

Proposed - Skate Park
Proposed skate park to incorporate informal paths and seating areas, softened by earth mounding planted with feature shrub planting, flowering perennials and ornamental grasses. (For skate park layout refer to Gravity Skateparks drawings).

Proposed - (F2.) Weld Mesh Fence Line
Proposed 3.0 m height rebound sports welded mesh fencing to MUGA perimeter; colour: green (RAL 6005); with gates to match.

Proposed - Multi-Use Games Area (MUGA)
Proposed multi-use games area (MUGA) to be surfaced with a permeable tarmacadam surface treatment and anti-slip coating; marked out with line markings for basketball and mini-soccer / 5-a-side. MUGA to include square closed goal modules with 3.0 metre high side panels (F3.).

Proposed - (F4.) Tennis Court Weld Mesh Fence Line
Proposed LTA / SAPCA compliant weldmesh tennis court surrounds; 2.75 m height; colour: green (RAL 6005); with gates to match.

Proposed - (W1.) Retaining Wall
Proposed maximum 1.2 metres height retaining wall; finish: brick (Freshfield Lane 1st Quality Stocks).

Proposed - 2 no. Tennis Courts
Proposed games court to be surfaced with a permeable tarmacadam surface treatment and anti-slip coating; marked out with line markings for 2 no. Tennis Courts; minimum dimensions inc. runoff: 17.07m x 34.73m.

Existing Mature Trees - To be Retained
Existing mature trees to the western boundary to be retained and protected within the development in accordance with *BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Proposed - Native Species Buffer Planting
Proposed buffer planting to the western boundary to feature native mixed-species understorey shrub planting.

Proposed - Community Hall
(Refer to Architect's drawings for proposed layout).
Adjacent Community land proposed to be enclosed with 1.2m height round top timber palisade fencing with matching gate.

Proposed - Access Footpath
Proposed access footpath to the proposed tennis courts, skate park, community hall and sports club pavilion to be of an impermeable tarmacadam surface treatment.

Proposed - Vehicular Access Road
Proposed vehicular access road to be of an impermeable tarmacadam surface treatment.

Proposed - Tree Line Planting
Proposed native species tree line planting to the eastern side of the proposed vehicular access road.

Proposed - Car Parking Provision (20 no. Spaces)
Proposed car parking provision for Holy Innocents Parish Church for 20 no. spaces (inc. 2 no. disabled spaces). Access road and disabled parking spaces to be of an impermeable tarmacadam surface treatment; parking bays to be of a gravel surface treatment laid over an interlocking cellular ground reinforcement system and marked out with white demarcation caps.

Proposed - Native Species Buffer Planting
Proposed buffer planting to the south-western boundary to feature native mixed-species understorey shrub planting and native mixed-species tree planting, softening the development boundary edge.

Proposed - Native Mixed-Species Hedgeline Planting
Proposed native mixed-species infill hedgeline planting to the southern boundary.

Proposed - Vehicular Access Point
Proposed vehicular access point and supporting pedestrian footpaths to be of an impermeable tarmacadam surface treatment.

Proposed - Diverted Power Line
Existing power line route proposed to be diverted and laid underground with 3.0 metre wide easement zone.

Proposed - Mounding / Viewing Areas
Proposed mounded earth, varying heights to be seeded with grass and wildflower grassland seed mixes.

Proposed - Pedestrian Access Footpaths
Proposed 2.5 metres width pedestrian access footpaths to the perimeter of the proposed cricket pitch to be of a compacted permeable self-binding gravel surface treatment, retained by timber edging.

Proposed - Re-Routed Gas Line
Proposed re-routed gas line to be installed underground with a 6.0 metre wide easement zone.

Inset: Northern Boundary

Refer To Inset For Northern Boundary

2 NO. PROPOSED FOOTBALL PITCHES

PROPOSED TENNIS COURTS

MUGA

Sports Pavilion subject to separate reserved matters application

Proposed - Drop Off Point / Turning Area

Proposed - Community Land

PROPOSED CRICKET FIELD

COLLEGE FARMHOUSE

ACCESS ROAD

CHURCH LANE

PROPOSED PHASE 1 DEVELOPMENT

Proposed - Scattered Tree & Tree Group Planting
Proposed native mixed-species tree group and scattered tree planting of Standard (Heavy) and Standard (Extra Heavy) nursery stock.
Proposed buffer planting to the north-eastern boundary to feature native mixed-species understorey shrub planting and scattered native mixed-species tree planting, softening views across the site.

Proposed - Pedestrian Access Footpaths
Proposed 2.0 metre width pedestrian access footpath to be of a compacted permeable self-binding gravel surface treatment, retained by timber edging.

Proposed - Native Species Buffer Planting
Proposed buffer planting to the north-eastern boundary to feature native mixed-species understorey shrub planting and scattered native mixed-species tree planting, softening views across the site.

Proposed - 2 no. Football Pitches
Proposed 2 no. grass seeded football pitches to be laid out to Sport England recommendations. Natural Turf Football Pitches - Senior / Youth U17/ U18 (Sport England Natural Turf for Sport Updated guidance for 2011 (Rev002). Standard Pitch Size: 100.0 x 64.0 m; O/A Size inc. Run Off 106.0 x 70.0 m). Football Pitch gradients to be achieved within subsoil; 1:80 - 1:100 long falls / 1:40 - 1:50 cross falls.

Proposed - Grass Seeded Areas

Proposed - Native Wildflower / Grassland Areas
Proposed areas to be seeded with native wildflower grassland mixes suited to local soil conditions of slowly permeable / loamy clayey soils.

Proposed - LEAP and NEAP Play Areas
Proposed LEAP and NEAP play areas to be equiped with play equipment and features to provide stimulation and developmental play amongst younger children. LEAP areas to provide play facilities for 4 - 12 year olds, with NEAP areas accomodating for 4 - 14 year olds. LEAP/NEAP to include timber sleepers, wooden platforms and stone boulders for informal play, whilst also creating seating areas for children and parents. Play areas to feature safety surface treatments of EDPM rubber wet pour, binded shredded recycled rubber and loose fill play sand (Refer to LLD875/12 - LEAP/NEAP - General Arrangement Drawing for further details).

3.0m Vehicular Maintenance Access Provision

Existing Overhead Electric Cable - To Be Removed

Proposed - Pedestrian Access Footpaths
Proposed pedestrian access footpaths (2.0 metres width) within the LEAP / NEAP play areas to be of a compacted permeable self-binding gravel surface treatment, retained by timber edging.

F6. Perimeter Stock Proof Timber Post and Rail Fenceline
Proposed timber post and rail fencing to be 1.2m above ground height to LEAP / NEAP. Perimeter fencing to be stock proofed with wire mesh.

Proposed - Feature Planting Areas
Proposed areas of ornamental feature planting within and to the perimeter of the proposed LEAP / NEAP play areas. Planting to include specimen shrub planting, supported by flowering perennials and ornamental grasses, providing scent, texture and colour within the play environment.

Proposed - Scattered Tree & Tree Group Planting
Proposed native mixed-species tree group and scattered tree planting of Standard (Heavy) and Standard (Extra Heavy) nursery stock.

Proposed - Native Species Buffer Planting
Proposed buffer planting to the eastern boundary to feature scattered native mixed-species tree planting underseeded with species rich native provenance wildflower grassland, softening and filtering views to adjacent residential areas.

Proposed - Upgraded Public Bridleway
Existing Downs Link public bridleway proposed to be widened to 2.5 metres width and surfaced with a limestone dust surface treatment retained by timber edging (Refer to Civil Engineer's Construction Drawing).

Existing Mature Trees and Boundary Vegetation - To be Retained
Existing trees and shrub vegetation to the centre of the site to be retained and protected within the development in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. Retained vegetation to be bolstered with proposed native mixed-species understorey shrub planting and native mixed-species tree group and scattered tree planting. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).

Proposed - Practice Wickets
Proposed flat area for practice wickets; 36.0 metres x 9.0 metres.

Proposed - Pedestrian Access Footpaths
Proposed pedestrian access footpaths to the perimeter of the proposed cricket pitch to be of a compacted permeable self-binding gravel surface treatment (2.5 metres width), retained by timber edging.

Existing Boundary Vegetation - To be Retained
Existing boundary hedge line vegetation to the eastern boundary to be retained and protected within the development in accordance with *BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Proposed - Cricket Field
Proposed grass seeded cricket field to be laid out to Sport England recommendations and to feature perimeter drainage. Natural Turf Cricket Pitches - Senior 12 Pitch *(Sport England Natural Turf for Sport Updated guidance for 2011 (Rev 002)*;
Cricket Square: 20.12 x 3.05 m (x 12 no.).
Cricket Square gradient to be level across line of play; a long fall of 1:100 max. with 1:80 - 1:100 max. cross falls.

Cricket Outfield: 45.72 m minimum - 82.3 m maximum (from middle stump of outside pitches); to include 3.5 m safety margin to boundary. Cricket Outfield gradient to be uniformly level; 1:50 max. long falls and cross falls.

Proposed - Native Wildflower / Grassland Areas
Proposed areas to be seeded with native wildflower grassland mixes suited to local soil conditions of slowly permeable / loamy clayey soils.

Proposed - Grass Seeded Areas

Development Site Boundary

Legend

Existing - Mature Trees to be Retained
Existing mature trees to be retained and protected on site in accordance with *BS5837: 2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Existing - Boundary Hedge Vegetation to be Retained
Existing mature hedge vegetation to be retained and protected on site in accordance with *BS5837: 2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Existing - Shrub / Scrub Vegetation to be Retained
Existing shrub / scrub vegetation to be retained and protected on site in accordance with *BS5837: 2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Existing - Root Protection Area (RPA)
Existing tree and hedgeline vegetation to be retained and protected on site in accordance with *BS5837: 2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to Arboricultural Consultant Reports for detailed tree removal, retention and protection proposals).*

Proposed - Native Species Tree Planting (Standard Extra Heavy)
16 - 18 cm girth size; 4.0 - 4.5m height; Standard (Extra Heavy) Nursery Stock; trees to be long double staked.

Proposed - Native Tree Planting (Standard Heavy)
12 - 14 cm girth size; 3.5 - 4.25m height; Standard (Heavy) Nursery Stock; trees to be long double staked.

Proposed - Native Mixed-Species Hedge Planting
Proposed native mixed-species hedgeline planting areas to the sports facility car park boundary. Hedge planting to be bare-root stock, to: 60 -80 cm height, 2 no. staggered rows set 400 mm apart, planted at 400 mm centres. Hedge planting areas to be minimum 800 mm depth subsoil overlain with a minimum of 450 mm depth of Multi-Purpose Topsoil to BS 3882: 2015. Topsoil to be tested and certified by a Soil Scientist. Hedge planting areas to be mulched with 75 mm depth of ornamental bark mulch as specified.

Proposed - Native Mixed-Species Understorey Shrub Planting
Proposed native mixed-species understorey shrub planting to the northern boundaries, Native understorey shrub planting to be 60 - 80 cm height, multi-branched; set at 1000 mm centres, planted in random groups of 1-5 plants. Planting areas to be minimum 800 mm depth subsoil overlain with a minimum of 450 mm depth of Multi-Purpose Topsoil to BS 3882: 2015. Topsoil to be tested and certified by a Soil Scientist.

Proposed - Feature Planting Area
Proposed feature planting areas of specimen shrub and flowering accent planting to LEAP / NEAP and Skate Park. Planting areas to be minimum 300 mm depth subsoil overlain with a minimum of 450 mm depth of Multi-Purpose Topsoil to BS 3882: 2015 and mulched with 75 mm of Ornamental Bark Mulch.

Proposed - Native Wildflower / Grassland Areas
Proposed native wildflower grassland seeded areas to be minimum 300 mm depth of subsoil overlain with a minimum of 150mm depth Low Fertility Specific-Purpose Topsoil to BS 3882: 2015. Wildflower grassland seeded areas are not to be subject to any soil additions, enrichments or conditioners.

Proposed - Native Wildflower / Grassland Areas
Proposed native wildflower grassland seeded areas to be minimum 300 mm depth of subsoil overlain with a minimum of 150mm depth Low Fertility Specific-Purpose Topsoil to BS 3882: 2015. Wildflower grassland seeded areas are not to be subject to any soil additions, enrichments or conditioners.

Proposed - Grass Seeded Areas
Proposed grass seeded areas to be minimum 300 mm depth subsoil overlain with a minimum of 150mm depth Low Fertility Specific-Purpose Topsoil to BS 3882: 2015. and imported topsoil to be tested and certified by a Soil Scientist. Grass seeded areas to be seeded with General Landscape grass seed mix.

Proposed - Mounding / Viewing Areas
Proposed mounded earth of varying heights up to 1.5 metres, to be seeded with grass and wildflower grassland seed mixes.

Proposed - Sports Pitches - Cricket Field
Proposed cricket pitch to be laid out to Sport England recommendations. Natural Turf Cricket Pitches - Senior 12 Pitch *(Sport England Natural Turf for Sport Updated guidance for 2011 (rev002). Cricket Square: 20.12 x 3.05 m (x 12 no.).*

Cricket Square gradient to be level across line of play; a long fall of 1:100 max. with 1:80 - 1:100 max. cross falls.

Cricket Outfield: 45.72 m minimum - 82.3 m maximum (from middle stump of outside pitches); to include 3.5 m safety margin to boundary. Cricket Outfield gradient to be uniformly level; 1:50 max. long falls and cross falls.

Proposed - Sports Pitches - Football Pitches
Proposed football pitches to be laid out to Sport England recommendations. Natural Turf Football Pitches - Senior / Youth U17/ U18 *(Sport England Natural Turf for Sport Updated guidance for 2011 (Rev002). Standard Pitch Size: 100.0 x 64.0 m; O/A Size inc. Run Off 106.0 x 70.0 m).*

Football Pitch gradients to be achieved within subsoil; 1:80 - 1:100 long falls / 1:40 - 1:50 cross falls. Subsoil to be consolidated to BS 3882: 2015 and mulched with a minimum of 150 mm finned depth of Multi-Purpose Sandy Loam Topsoil to BS 3882: 2015. Topsoil to be tested and certified by a Soil Scientist.

Football Pitches to be seeded with sports pitch perennial ryegrass seed mix.

Football Pitch drainage to be pipe drained and sand grooved (FBG). For formation levels, subsoil and drainage specification, refer to civil engineers details.

Proposed - Tennis Courts
Proposed games court to be surfaced with a permeable tarmacadam surface treatment & anti-slip coating; to feature line markings for tennis; Proposed 2 no. Tennis Courts; 34.73m x 17.07m (minimum dimensions inc Runoff - 17.07m x 34.73m).

Tennis courts construction to be 40mm depth compacted binder course of 20mm open graded macadam, and 20mm depth open grade porous macadam surface course of 6mm dia. aggregates. The macadam surface is to be treated with a water based acrylic paint or mixture during polyurethane paint coating to give the surfacing colour and a required anti slip rating (LTA regulations entirely rating 65 minimum).

Proposed - Multi-Use Games Area (MUGA)
Proposed multi-use games area (MUGA) to be surfaced with a permeable tarmacadam surface treatment & anti-slip coating; to feature line markings for basketball and mini soccer / 5-a-side football.
MUGA to be 15.0m width x 30.0m length. Mini Soccer pitch size 18.0m width x 28.0m length.

MUGA construction to be 50mm depth macadam base layer of 20mm aggregates; and 20mm depth macadam wearing course of 6mm aggregates. The macadam surface is to be treated with a water based acrylic paint or mixture coating polyurethane paint coating to give the surfacing colour.

Proposed - Access Footpath - Tarmacadam
Proposed pedestrian access footpath to proposed skate park, community hall and tennis courts pavements to be of an impermeable tarmacadam surface to comprise of 40mm thick dense bitumen binder course (100 Pen) Surface Course of 20 mm thick dense bituminous macadam (100 Pen) on Type 1 granular material in accordance with Highway Agency Specification.

Proposed - Access Footpath - Self Bound Gravel
Proposed pedestrian access footpath to be of a compacted permeable self binding gravel surface treatment. Footpaths to be 3.0m, 2.5 m and 2.0 m widths. 60mm uncompacted 'Breedon Wayfarer' (or equal and approved) graded limestone (6mm dust down to 20mm single size) with 'self-cure' granular material, 150mm compacted depth and retained by timber edging. Footpath surface course and sub-base to be laid to a cross fall or camber of 1 in 40 or 1 in 50.

Proposed - Upgraded Public Bridleway
Existing Downs Link public bridleway proposed to be widened to 2.5 metres width and surfaced with a limestone dust surface treatment retained by timber edging (Refer to Civil Engineer's Construction Drawing).

Proposed - Paving Slab Surface Treatment
Proposed concrete flag paving to sports pavilion and community hall frontages to be 'Saxon 'textured Flag Paving' size: 450mm x 450mm x 50mm; pattern: stretcher bond; colour: natural; to be supplied by Marshalls or equal and approved.

Proposed - Bitzer-Paving Surface Treatment
Proposed bitzite paving treatment to pedestrian crossings. 400mm x 400mm x 80mm thick bitzite paving slabs; colour: natural grey. Bitzite Paving to be supplied by Marshalls or equal and approved.

Proposed - Vehicular Access Road & Parking Bays - Gravel
Proposed vehicular parking bays to be of a gravel surface treatment incorporating a cellular ground reinforcement system. Base course to be 300mm well compacted graded clean stone (MOT Type 3) laid over a geotextile membrane layer, recycled plastic cellular confinement system to be 100mm depth, filled with gravel (6mm) and filled with angular scalings with a maximum dimension of 10mms. Parking Bays to be marked out with white demarcation caps.

Proposed - Car Park Access Road, Turning Circles & Disabled Parking Provision - Impermeable Tarmacadam Surface Treatment
Proposed bellmouth, vehicular access road, turning circles and provision for disabled parking to be of an impermeable tarmacadam surface treatment. (Refer to Civil Engineers specification).

Proposed - LEAP / NEAP Safety Surface Treatments
Proposed safety surfacing to play areas to feature the following safety surface treatments:
SS1. Loose fill play sand pit.
SS2. 'Playground Eco-Tumble' shredded recycled rubber; colour: brown, supplied by Wicksteed Playscapes, or equal and approved.
SS3. EDPM 'Rubber Wet Pour'; colour: eggshell, supplied by Wicksteed Playscapes, or equal and approved.
(For further details including environment drains to provide impaction against critical fall heights of apparatus; refer to LLD875/12 - LEAP/NEAP - General Arrangement Drawing)

Proposed - LEAP and NEAP Play Areas
Proposed LEAP and NEAP play areas to be equiped with play equipment, timbers, sleepers, wooden platforms and play boulders to provide stimulation and developmental play amongst younger children. Play areas to be surfaced with a loose fill material safety surface of play sand treatment; min. 300mm depth + 100 mm greater than required to suit critical fall height.

Proposed - Skate Park
For detailed layout of Skate Park please refer to drawings by Gravity Skateparks.

Proposed - Street Furniture
Proposed seating to Skate Park and LEAP/NEAP to include: pre-cast concrete bench seating topped with timber slats, 450mm height x 500mm depth; play boulders to be 'Caledonian Boulders' supplied by CED Ltd, varying sizes, or similar and approved.

Proposed Boundary / Fencing Treatments
F1. Knee Rail
Proposed timber knee rail fencing offset 1.0 metre to proposed car park edges; to be 0.5 metres above ground height.
F2. MUGA Rebound Welded Mesh Fencing
MUGA perimeter fencing to be 'Rebound Sports Mesh' welded mesh fencing; 3.0 metres height; colour: green (RAL 6005) with gates to suit; supplied by Jacksons Fencing, or equal and approved.
F3. MUGA Goal Ends
MUGA goal ends to be 'Square Closed Goal Modules' with 3.0 metre high side panels, supplied by Wicksteed Leisure Ltd, or equal and approved. Goal ends to provide for basketball and mini soccer / 5-A-side.
F4. Tennis Court Weld Mesh Fencing
Tennis courts to be surrounded by LTA / SAPCA compliant weldmesh tennis court surrounds; 2.75m height with weldmesh panels fully secured, strained and supported on Rectangular Hollow Section Posts with top and base rails, weldmesh; colour: green (RAL 6005). Hot dip galvanised to BS EN ISO 1461. Powder Coating to BS EN 9497. Posts to be concreted into ground.
Proposed 3.65m height chain link fencing to north and west of proposed football pitches; PVC coated; colour: green (RAL 6005).
F5. Perimeter Timber Post and Rail Fenceline to LEAP / NEAP
Proposed timber (PAR) post and rail fencing to be 1.2m above ground height. Perimeter fencing to be stock proofed with wire mesh. Wire mesh size to be checked to avoid entrapment); fencing to incorporate self-closing gates.
F7. Timber Roundlog Palisade Fenceline
Proposed timber palisade fencing to be 'Hit and Miss' fence; 1.2m above ground height; fencing to incorporate self-closing gates. Natural Finish.
(refer to the following standards EN 12.76; EN 12.77; BS EN 1722).

W1. Retaining Wall
Proposed max. 1.2 m retaining wall; finish brick (Freshfield Lane 1st Quality Stocks).

Proposed - Removable Bollard (B1.)
Proposed black powder coated galvanised removable flongs, chamfered top; 750mm height x 150mm width; supplied by Broxap, or equal and approved.

Proposed - New Vehicular Access
Proposed new vehicular access into development site from Church Lane.

Proposed - Development Site Boundary

Rev	Description	Date	Drawn
12	Planning Issue	16.01.2018	KM
11	Planning Issue	04.01.2018	KM
10	Planning Issue	30.01.2017	KM

LIZARD
Landscape Design and Ecology
The Old Bank, 24 South Street, Tarring, Worthing, West Sussex, BN14 7LH
T. 01903 216033 E. lizard@landscapelizard.com W. lizardlandscapeecology.com

Project Title
Land West of Worthing Road
Southwater, West Sussex

Drawing Title
Landscape Masterplan Strategy
Berkeley Homes (Southern) Ltd

Scale	*Drawn*	*Approved*	*Date*
1:500@A0	PB	KM	30/10/2015

Drawing No LLD875 / 06
Revision 12

Sports Pitches - Colour Landscape Masterplan
Land West of Worthing Road, Southwater, West Sussex

N

0 5 10 20 30 40 50 75 100 Metres