



KEY

- HARDWORKS**
- PAVING TYPE 1: on pedestals
Blue Grey Granite by CED
600mm x 300mm x 50mm
 - PAVING TYPE 2: on pedestals
Buff Sandstone by CED
600mm x 300mm x 50mm
 - PAVING TYPE 2: on mortar bed
Buff Sandstone by CED
600mm x 300mm x 50mm
 - CEDEC
Golden Amber Gravel by CED
 - BOULDERS
Celtic Boulders by CED
7no. large 600 - 900mm Ø
13no. medium 300 - 600mm Ø
23no. small 300mm Ø
 - FREE STANDING FURNITURE
17no. 450mm x 450mm x 450mm Oak stool
 - OAK BENCH
3no. 450mm x 450mm x varies length
 - METAL ANGLE
 - WATER BOWL
1no. Lily bowl by Urbis, 1800mm Ø and surrounding grp planter with Scottish Beach Cobbles to base

SOFTWORKS

- FEATURE TREES**
Pinus Nigra
3.5 - 4m high trees
- PROPOSED TREES**
- SHRUB / PERENNIAL PLANTING**
- HEDGE PLANTING**
maintenance to ensure end of hedges are square
- TOPIARY PLANTING**
- SUSPENDED PAVEMENT SYSTEM**
Modular system, supplier tbc
- STRUCTURAL SLAB**
Transfer beams & levels shown below
To engineers drawings & details
- SMOKE VENT**
Refer to architects drawings for details
- LIGHTING**
- LIGHTS & SOCKETS**
not shown on this drawing - by others,
position relative to trees and plants to be coordinated with Willerby's on site

IRRIGATION

- Irrigation system requires:
- softened water supply with flow rate of 0.5litres per second, at an operating pressure of 40mtrs (4.0bar)
 - pump system will be capable of delivering 4.0 bar pressure at flow rate of 0.5litres per second (1,800 litres per hour) at the point of connection, taking into account and adding all other friction losses and static lift to the connection point
 - Kier to advise on control panel location
 - Kier to provide 1no. 5 Amp fused spur

WATER FEATURE

- Kier to advise on control panel location
- Kier to provide 1no. 13 Amp fused spur

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

The drawing is the property of Applied Landscape Design Limited. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the written consent in writing of Applied Landscapes.

© 2015 Applied Landscape Design Limited. All rights reserved.

CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Working in close proximity to existing building facades
- Working above existing sub structure
- Handling heavy materials / objects

Maintenance:

-

Demolition:

-

NOTES / KEY:

- Lighting and sockets not part of Landscape package and hence not shown on these drawings, refer to lighting consultants / engineers drawings for details

REFERENCE DRAWINGS/DOCUMENTS

ALD643_LD701-704	Typical sections
ALD643_LD710	Steps section & plan layout

REVISIONS

no.	issued	date
C03	Addition of benches & boulders, smoke vent amended, plant pots omitted, revised architectural base	11.12.15
C02	Amendments following DPS comments	16.09.15
C01	First Issue for Approval	22.05.2015

CLIENT:

KIER

LANDSCAPE CONTRACTOR:

Bridge Nurseries
Four Gims
Edebridge
Kent, TN8 6RN
Tel: 01732 700646
Email: mail@willerby-landscapes.co.uk

WILLERBY LANDSCAPES

LANDSCAPE ARCHITECT:

The Threshing Barn
Bignell Park Barns
Chesham, Nr. Bicester
Oxfordshire, OX26 1TD
Tel: 01869 249776
Email: mail@appliedlandscape.co.uk

ALD applied landscape design

PROJECT:

**KINGS CROSS CENTRAL
BUILDING T1, EIGHT FLOOR**

DRAWING TITLE:

**PODIUM ROOF TERRACE LVL 8
LANDSCAPE MASTERPLAN**

drawn:	scale:	
CW	1:125 @ A1	
checked:	status:	
KmJ	Construction	
date:	xref file ref:	
22.04.2015	ALD643_MPbase	
PROJECT NO.	DRAWING NUMBER:	REVISION:
ALD643	MP001	C03

ORIGINAL A1 SIZE SHEET