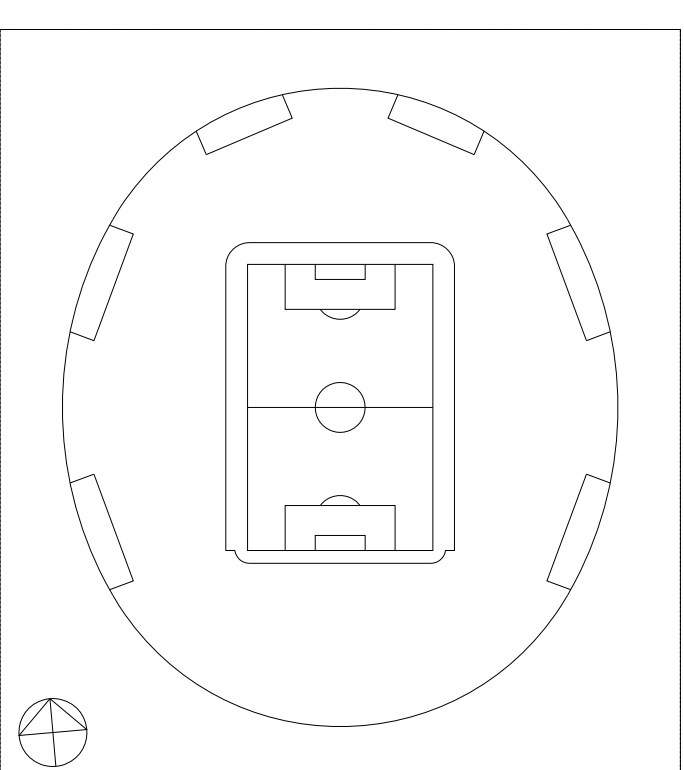


[illegible]

KEY PLAN



KEY	
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green/Grey
	200000mm
	200000mm
	200000mm
	Round board panel
	Value grade
	Value grade
	Dark grade
	Dark grade
	Spots surface defined
	Total rating
	Colour rating (value)
	Shaping
	Edging tool
	Proposed tree
	Plating
	Wedge
	Bevel
	Plating (optical) boundary
	Yellowish (low light)
	Blue/Green

© COPYRIGHT. ALL RIGHTS RESERVED

THIS WORK IS COPYRIGHT AND CANNOT BE REPRODUCED OR COPIED IN ANY FORM OR BY ANY OTHER MEANS (GRAPHIC, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPIING) WITHOUT THE WRITTEN PERMISSION OF POPULOUS. ANY LICENSE, EXPRESS OR IMPLIED, TO USE THIS DOCUMENT FOR ANY PURPOSE WHATSOEVER IS RESTRICTED TO THE TERMS OF THE AGREEMENT OR IMPLIED AGREEMENT BETWEEN POPULOUS AND THE INSTRUCTING PARTY.

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALED. CHECK ALL DIMENSIONS ON SITE BEFORE FABRICATION OR SETTING OUT

ARCHITECT:

POPULOUS™

14 BLADES COURT | DEODAR ROAD | LONDON | SW15 2NU | UNITED KINGDOM
TELEPHONE +44 (0)20 8874 7666 FACSIMILE +44 (0)20 8874 7470
ALL PRODUCTION & INTELLECTUAL PROPERTY RIGHTS RESERVED © POPULOUS 2009

ALL PRODUCTION & INTELLECTUAL PROPERTY RIGHTS RESERVED © POPULOUS 200

PROJECT NAME

NORTHUMBERLAND DEVELOPMENT PROJECT

DRAWING TITLE

LANDSCAPE
GENERAL ARRANGEMENT

STATUS		PROJECT No.	
PLANNING		4494	
DATE		SCALE	SIZE
14/09/2015		1:500	A1
DRAWN	CHECKED	APPROVED	
PH	TJL	NK	
			
AGENT	JOB No.	PHASE	TYPE
POP - 4494 - PLN - GA			
		DRAWING	REV
		- 8000 -	- 0