



KEY



Existing trees removed - assess potential for translocation within site



Existing trees/vegetation retained - prune back where advised by arborist



Proposed trees. Species may include: Pine, Holm Oak, White Beam, Rowan, Elder, Hawthorn, Silver Birch, Fruit trees



Proposed shrubs/hedges. Species may include: Sea Buckthorn, Rugosa Rose, Hawthorn, Escallonia, Rosemary, Lavender



Proposed wildflower grass and bulbs. Mixes suitable to locations eg lawn species to play area, low growing to verge areas, coastal to south and west perimeter

NOTES:

1. Removed trees to be translocated to suitable locations within site where feasible
2. Retained trees and other vegetation to be protected in accordance with BS5837 and arborists recommendations
3. Where possible grass areas to include suitable wildflowers maintained to provide maximum amenity and biodiversity value
4. All plants to be suitable for coastal location, non-invasive and with good biodiversity value
5. Tree numbers and locations are indicative and subject to more detail design

For hard landscape to residential area - refer to drawing 13162/3007 by PAD Design

For details to Sports and Leisure Club refer to Arturus Proposed Site drawing 3773 08 100

4	26.05.2016	Minor amends to notes	PKT	CR	CR
3	18.05.2016	Amended following design changes	PKT	CR	CR

Rev.	Date	Description	By	Chk'd	App'd
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Drawing Status			Suitability		
FINAL			P		

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Client

Project Title
PROPOSED RESIDENTIAL DEVELOPMENT AT SULLY SPORTS AND LEISURE CLUB

Drawing Title
LANDSCAPE FRAMEWORK STRATEGY

Scale	Designed	Drawn	Checked	Authorised
Not to scale	-	PT	CR	CR

Original Size	Date	Date	Date	Date
A3		07.06.2015	08.06.2015	11.06.15

Drawing Number	Revision
5133321-ATK-LA-001	4