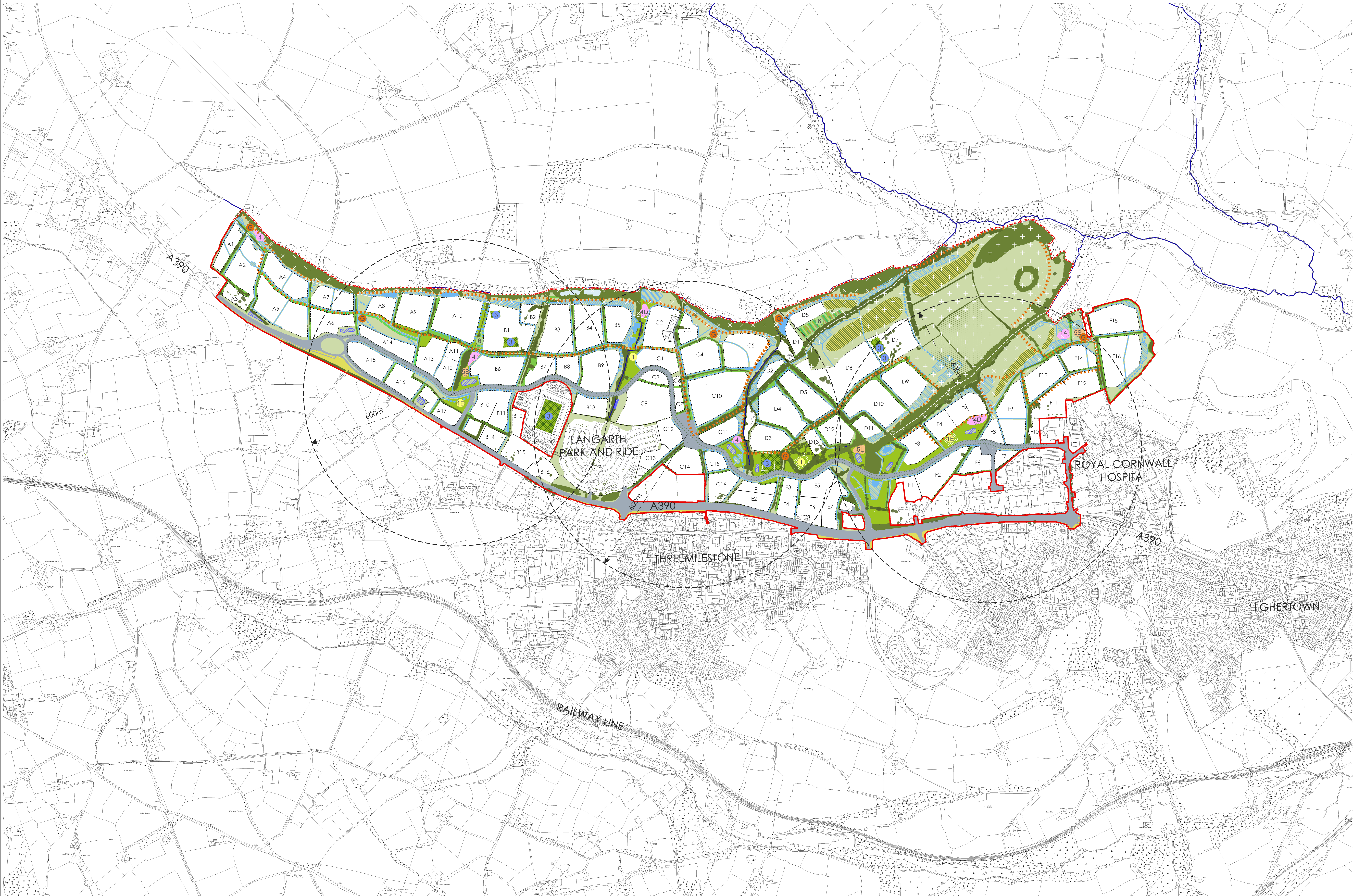




Notes

THIS DRAWING READ INCONJUNCTION WITH:
All areas are a subject to tolerance of +/- 10m.

Key

- Site Boundary
- Developable Plot
- Plot where no change proposed
- Woodlark / Skylark Habitat
- Exercise Trail
- Outdoor Gym Station
- Parks, Amenity & Civic Space (Type 1):
 - Informal Sport
 - Informal Sport & Community Event Space
- Natural Space (Type 2):
 - Retained Woodland
 - New Forest
 - Retained Hedge
 - Proposed Hedge
 - Hedge Enhancement
 - Retained Tree
 - Fishing Pond
- Public Access Sports Facilities (Type 3):
 - Outdoor Sport
- Children's Play Areas (Type 4):
 - Neighbourhood Equipped Area of Play
 - Large Designation Play Area
- Teenage Provision (Type 5):
 - Large Teenage Provision
 - Satellite Teenage Provision
- Allotments (Type 6)
- Suitable Alternative Natural Greenspace:
 - Phase 1
 - Potential Phase 2
- Highway Land:
 - Indicative Street Planting
 - Verge
- Sustainable Drainage Strategy (SuDS):
 - Watercourse
 - Minimum 6m Wide Swale
 - 2.5m Wide Swale
 - Infiltration / Detention Basin
 - Wetpond
 - NAR Infiltration Basin
 - NAR Wetpond
 - Infiltration Trench

P14	Design Advertisement for Planning	14.08.2021	CH	MDL
P13	Planning Advertisement	04.06.2021	SW	MDL
P12	Design Advice for Planning	25.10.2020	CH	MDL
P11	Design Advice for Planning	16.08.2020	CH	MDL
P10	Design Advice for Planning	17.08.2020	CH	MDL
P09	Design Advice for Planning	27.04.2020	CH	MDL
P08	Information Updated	17.04.2020	SW	MDL
P07	Information Updated	24.03.2020	CH	MDL
P06	Information Updated	24.03.2020	SW	MDL
P05	Information Updated	27.02.2020	CH	MDL
P04	Information Updated	26.02.2020	CH	BS
P03	Information Updated	26.01.2020	CH	MDL
P02	Information Updated	26.01.2020	SW	CH
P01	First Issue	02.01.2020	CH	HT
Rev	Description	Date	Dr by	App by
original by				
CH		02.01.2020		HT



client
Cornwall Council
Arcadis

project
Langarth Garden Village
Truro

drawing
Landscape & Green Infrastructure
Parameter Plan

Project number 2019_00106_000	Scale 1:5000	Issue @A0
Drawing number LAN_02.1-AHR-MP-ZZ-DR-A-02-009	Rev P14	Issue D5

This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The engineer shall be notified immediately of any discrepancies. This drawing is copyright and remains the property of AHR.