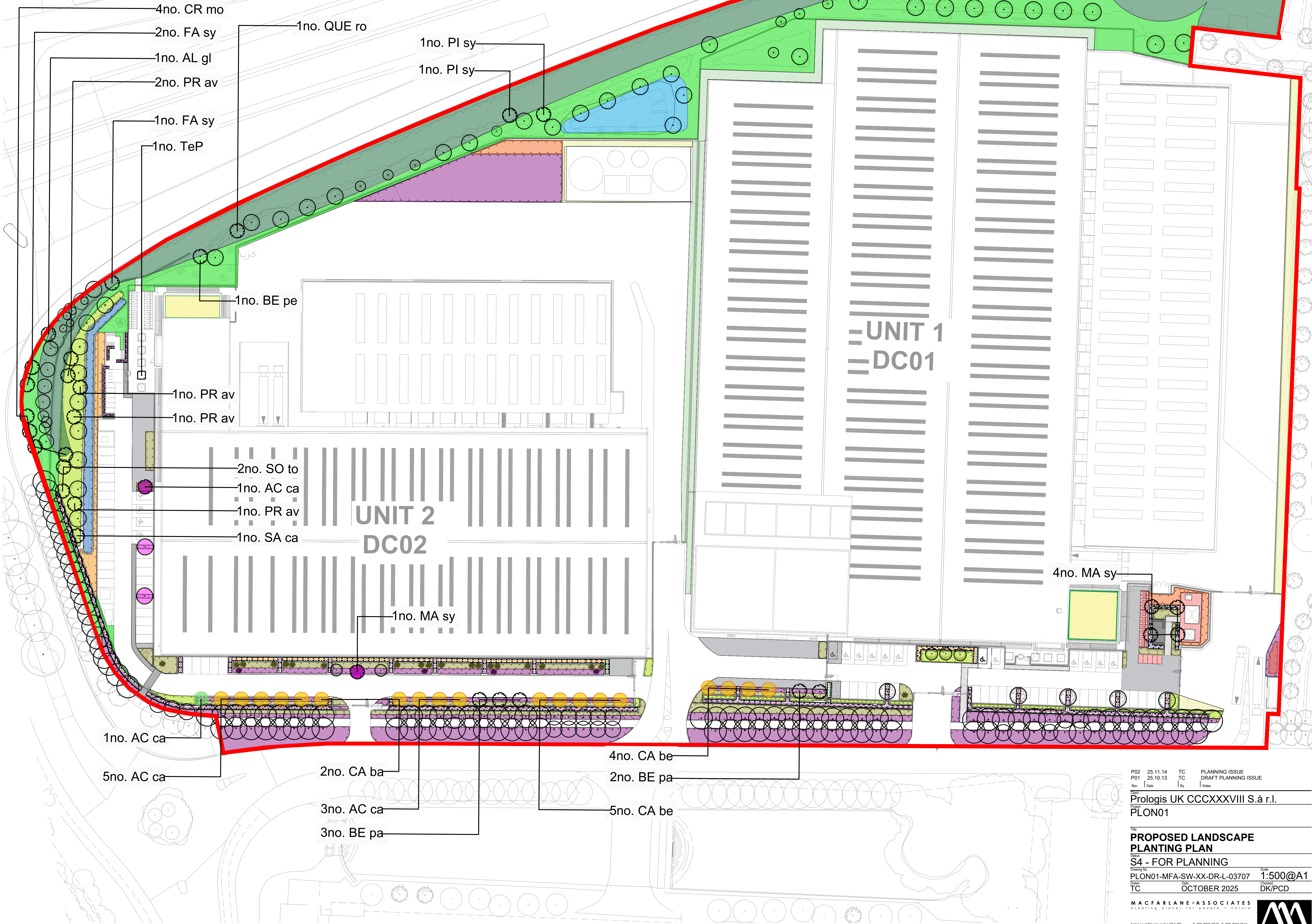


LEGEND

- SITE BOUNDARY
- EXISTING INFRASTRUCTURE TO BE RETAINED & MADE GOOD UPON CONSTRUCTION
- BUILT LINEAR FEATURE 1 - PAVING TYPE 1
- BUILT LINEAR FEATURE 1 - PAVING TYPE 2
- BUILT LINEAR FEATURE 1 - PAVING TYPE 3
- BUILT LINEAR FEATURE 1 - PAVING TYPE 4
- BUILT LINEAR FEATURE 1 - PAVING TYPE 5
- BUILT LINEAR FEATURE 1 - PAVING TYPE 5: PROPOSED GRASSCRETE (PERMEABLE): 413.2m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING OFF-SITE TREES
- EXISTING TREES TO BE RETAINED
- PROPOSED TREES: 32no.
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED LOCATION OF REPLACEMENT TREE
1no.
- EXISTING SMALL URBAN TREE PLANTING TO BE CROWN THINNED AND MAINTAINED TO ENSURE ADVANCED SECURITY LEVELS
REFER TO MHA LANDSCAPE MAINTENANCE AND MANAGEMENT PLAN PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED SMALL URBAN TREE PLANTING TO BE CROWN THINNED AND MAINTAINED TO ENSURE ADVANCED SECURITY LEVELS
REFER TO MHA LANDSCAPE MAINTENANCE AND MANAGEMENT PLAN PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING SMALL URBAN TREES TO BE RELOCATED ON SITE: 24no.
REFER TO MHA DRWG. NO PL0N01-MFA-SW-XX-DR-L-03701 FOR INITIAL LOCATIONS & TO THE ARBOCULTURAL REPORT PL0N01-COP-XX-XX-RP-NA-00002 FOR SPECIFICATIONS
- EXISTING FORMALLY CLIPPED BOX HEADED TREES: 9no.
REFER TO MHA DRWG. NO PL0N01-MFA-SW-XX-DR-L-03701 FOR INITIAL LOCATIONS & TO THE ARBOCULTURAL REPORT PL0N01-COP-XX-XX-RP-NA-00002 FOR SPECIFICATIONS
- PROPOSED FORMALLY CLIPPED BOX HEADED TREES: 1no.
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING GREEN INFRASTRUCTURE TO BE ENHANCED WITH NATIVE PLANTING SPECIES: 377.1m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- OTHER WOODLAND: MIXED TO BE RETAINED: 4002.6m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- OTHER EXISTING VEGETATION TO BE RETAINED & ENHANCED: 2463.4m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING BLUE INFRASTRUCTURE TO BE RETAINED & ENHANCED WITH WET TOLERANT SPECIES FOR SUDS & RAIN GARDENS: 511.6m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED MIX OF ORNAMENTAL & NATIVE SHRUBS 5050: 691.6m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED NATIVE SHRUB PLANTING MIX: 166.1m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED WILDFLOWER / MEADOW PLANTING SPECIES: 2407.3m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING EXTENSIVE GREEN ROOFS TO BE ENHANCED WITH BIODIVERSE PLANTING SPECIES: 255 m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- GAPS IN EXISTING HEDGEROWS TO BE PLANTED WITH NATIVE SPECIES: 425.0 linear m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- EXISTING RELOCATED HEDGEROWS TO BE ENHANCED WITH NATIVE SPECIES: 10.3 linear m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED SPECIES-RICH NATIVE MIX HEDGEROW PLANTING: 131.3 linear m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- PROPOSED INDIGENOUS HEDGEROW PLANTING: 30.0 linear m²
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700
- SPECIMEN SHRUBS: 24no.
FOR DETAILS & SPECIFICATIONS REFER TO MHA PLANTING SCHEDULE & NOTES, DRWG. NO PL0N01-MFA-SW-XX-DR-L-01700

- NOTE:
- EXISTING & PROPOSED GREEN INFRASTRUCTURE TO BE MANAGED & MAINTAINED AS PER THE LANDSCAPE ARCHITECTS' ARBORISTS' & ECOLOGISTS' RECOMMENDATIONS & GUIDELINES
 - THIS DRAWING TO BE READ IN CONJUNCTION WITH MHA PLANTING SCHEDULE DRAWING NO. PL0N01-MFA-SW-XX-DR-L-01700 TO 01702



P02	25.11.14	TC	PLANNING ISSUE
P01	25.10.13	TC	DRAFT PLANNING ISSUE
Rev	Date	By	Notes
Prologis UK CCCXXXVIII S.à r.l.			
PLON01			
Title			
PROPOSED LANDSCAPE PLANTING PLAN			
Rev			
S4 - FOR PLANNING			
Drawing No.		Scale	
PLON01-MFA-SW-XX-DR-L-03707		1:500@A1	
Drawn	Date	Checked	
TC	OCTOBER 2025	DK/PCD	