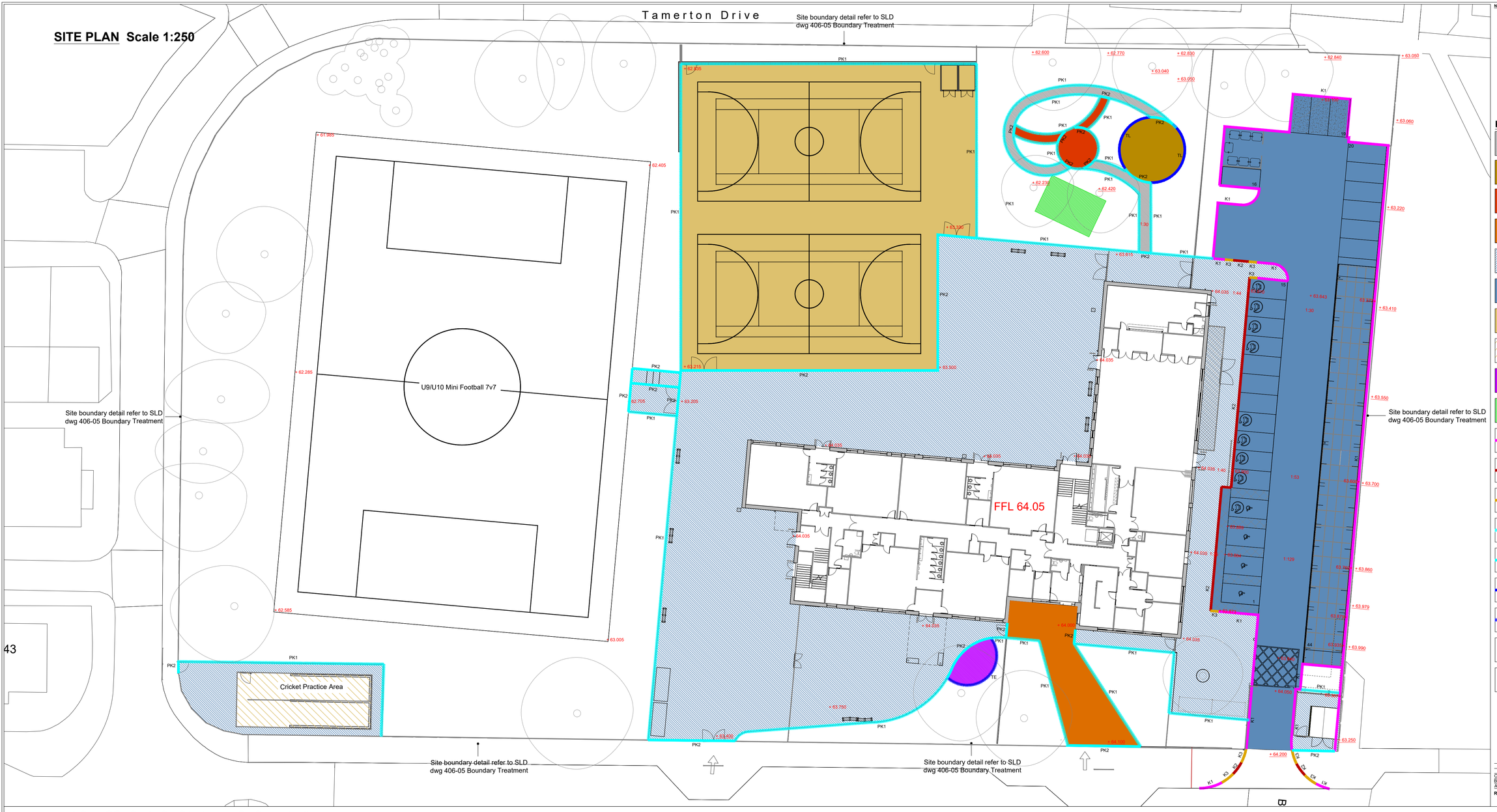
SITE PLAN Scale 1:250



NOTES :

1. Drawing scaled & issued for planning purposes only.
2. All setting out, levels & dimensions to be checked on site by the Contractor (s) prior to the relevant orders being placed & installation of materials, any discrepancies are to be brought to the attention of the client & contract administrator.
3. This drawing is to be read in conjunction with all others relating to the project & all information derived accordingly; any anomolies to be reported to the client & contract administrator.
4. Work shown on this drawing to be carried out in accordance with current British Standards & Codes of Practice.
5. © This drawing is the Copyright of Saville Landscape Design Ltd & may not be reproduced in any form without prior written consent from Saville Landscape Design Ltd

KEY

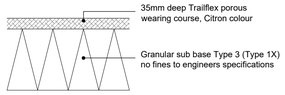
- Tarmac/ rubber crumb surfacing
 eg. Trailflex flexible porous paving, 35mm deep wearing course, Citron colour, laid on 100mm deep MOT Type 3 (Type 1X) sub base with PCC pin kerb as edge restraint
- Bark mulch surfacing
 50mm deep with felled timber edge restraint
- Hoggin/ sealed surface
 Self binding gravel surface, golden colour with PCC pin kerb laid flush as edge restraint
- Block paving
 eg Tobermore Artro concrete block, 220x55x80mm, Carbon/Platinum/Steel mix (40%/30%/30%) laid in a stretcher bond pattern with PCC pin kerb laid flush as edge restraint
- Tarmac - Pedestrian
 To engineers specifications with PCC pin kerb laid flush as edge restraint
- Tarmac - Vehicular
 To engineers specifications with PCC kerb, 100mm upstand & drop kerbs where necessary
- Sports pitch surfacing - General
 Open textured porous macadam, to conform to Sport England guidance note: 'Artificial Surfaces for Outdoor Sport'.
- Sports pitch surfacing - Cricket
 Open textured porous macadam, to conform to Sport England guidance note: 'Artificial Surfaces for Outdoor Sport' & tufted carpet finish
- Artificial grass surface with permeable sub base & timber edge restraint
- Grass Saver matting
 eg Handmade Places BX/HMP 600021 rubber matting
- Kerb 100mm upstand (K1)
- Kerb 25mm upstand (K2)
- Transition kerb (K3)
- Pin kerb 1 (PK1)
- Pin kerb 2 (PK2)
- Timber edge 1 (TL)
- Timber edge 2 (TE)
- Existing levels retained (+ 63.990)
- Proposed level (63.935+)

N

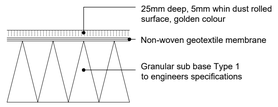
Rev	Description	Initial	Date
C	Updated latest site plan	KAS	Mar23
B	Updated latest site plan	KAS	Mar23
A	Updated further to arch comments	KAS	Feb23

TYPICAL CONSTRUCTION DETAILS Scale 1:10

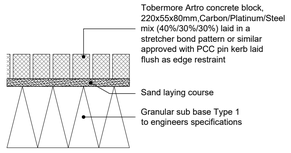
RUBBER CRUMB SURFACE



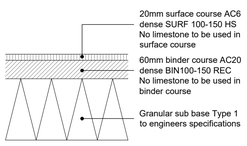
SELF BINDING SURFACE



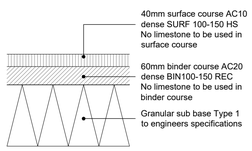
BLOCK PAVING SURFACE



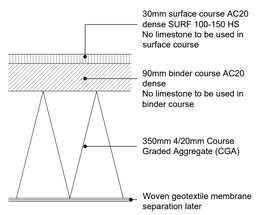
PEDESTRIAN TARMAC WEARING COURSE



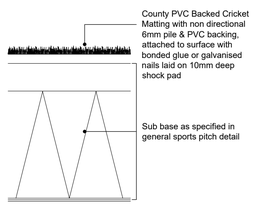
VEHICULAR TARMAC WEARING COURSE



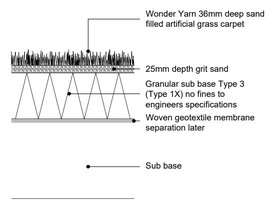
SPORTS PITCH WEARING COURSE- GENERAL



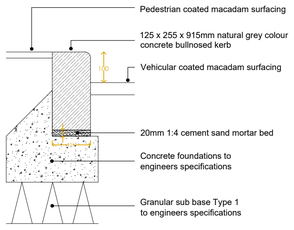
SPORTS PITCH WEARING COURSE - CRICKET



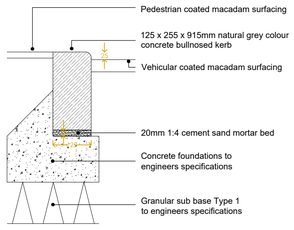
ARTIFICIAL GRASS SURFACE



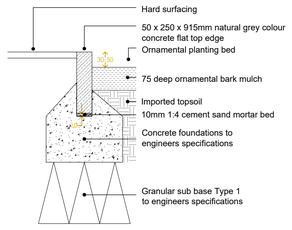
KERB 100mm UPSTAND



KERB 25mm UPSTAND

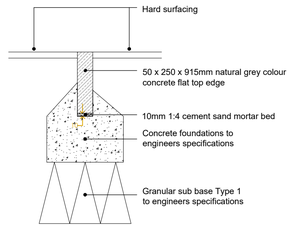


PIN KERB 1

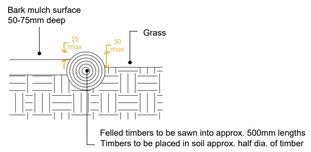


NOTE: Where hard standing is adjacent to grass, final grass level to be 20-30mm above surface level

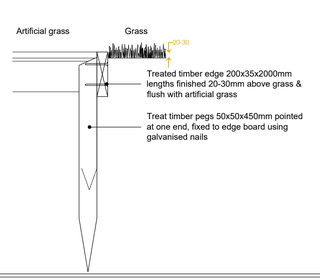
PIN KERB 2



TIMBER EDGE 1



TIMBER EDGE 2



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CLIENT
Conlon Construction Ltd

PROJECT TITLE
Olive Primary School

DRAWING TITLE
Typical Construction Details - Surfaces & Edging

STATUS
PLANNING

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
Varies	A1	KAS	-	Mar23

PROJECT NO.	DRAWING NO.	REV.
406	04	C