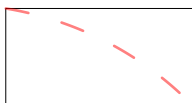
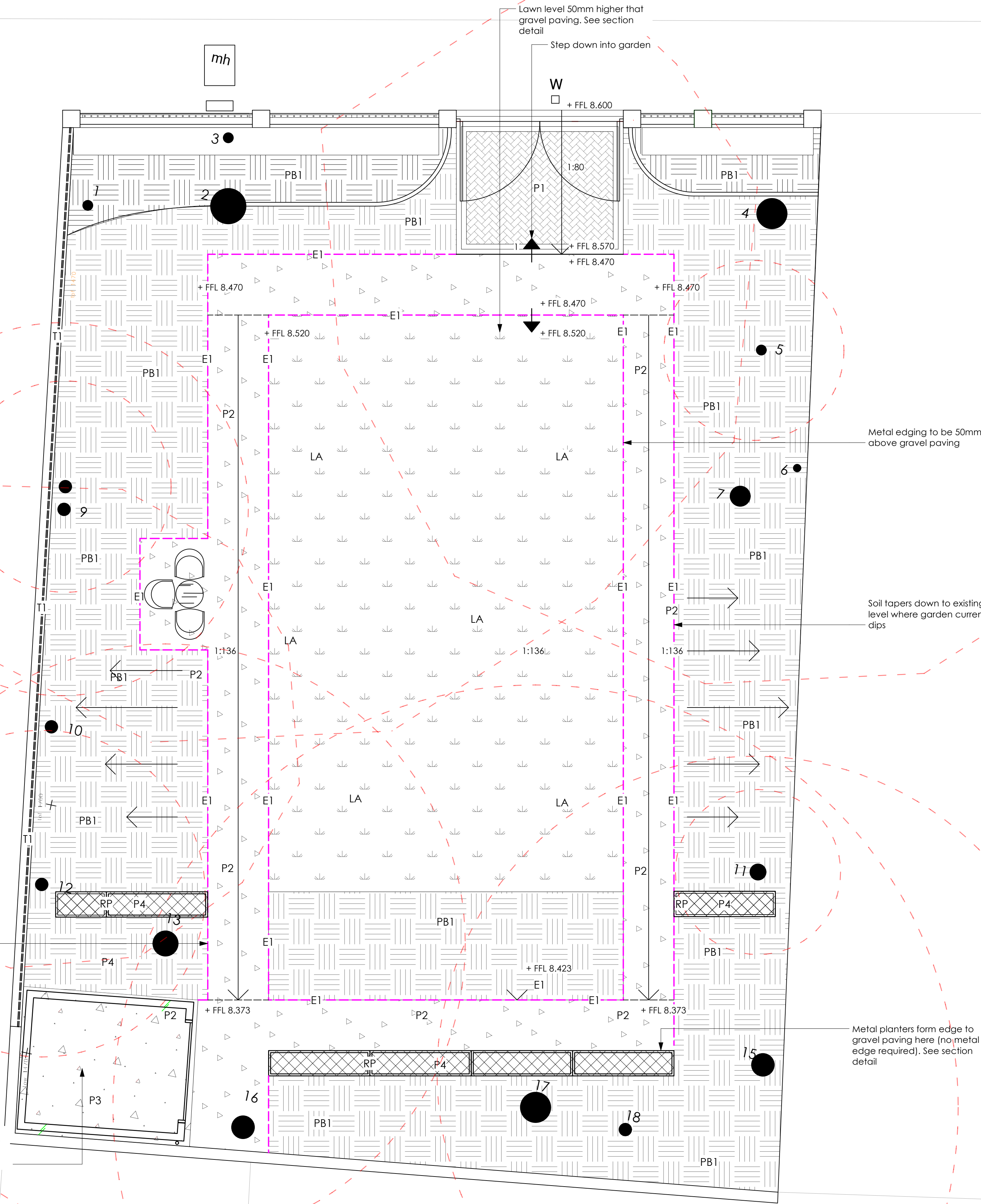


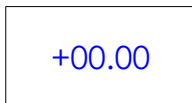
Ambrose Place

Field Row



TRP AREAS
AS SHOWN ON 2212_95_AIA BY OAKWOODD TREE
CONSULTANTS

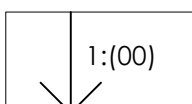
LEVELS



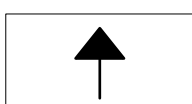
EXISTING LEVEL



PROPOSED FINISHED SURFACE LEVEL



SLOPE/GRADIENT
(ARROW POINTING TO LOWER LEVEL)

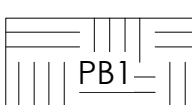


STEP
(ARROW POINTING TO HIGHER LEVEL)

SOFT LANDSCAPE

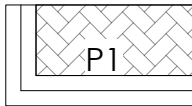


LA- Lawn Area 81m2.
To be turfed using a Sovereign Regal blend
containing 25% perennial ryegrass; over min 150mm
depth new topsoil to BS3882:2015; Existing subsoil to
be broken up using a rotavator or by hand. See
Section Detail

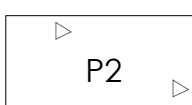


PB1 - Planting Bed 122m2
Planting bed to be prepared 300mm depth using
topsoil to BS3882:2015 as necessary, with a 50mm
layer of organic compost. Existing soil may be
reused but must be turned over by hand with the
addition of additional organic matter

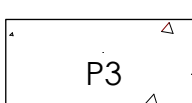
HARD LANDSCAPE



P1- Re-purposed Brick Paving 9m2
Brick paving using existing bricks on site. To be laid in a
herringbone pattern as shown, with 2 a course wide
running bond edging. To be laid on a 30-50mm 0-6mm
grano dust or sharp sand, on a sub base of 100mm DOT
Type 1 over non woven geotextile membrane eg
Terram T100, 2mm jointing gaps using spacers, Edging
bricks/step to be haunched in place where the bricks
adjoin gravel. See Section Detail



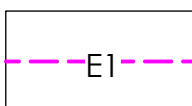
P2- Gravel Path 62m2
Gravel path to be 0-10mm Harleyford Blend by Allgreen
<https://www.allgreen.uk/decorative-path/harleyford-blend-0/10mm>
Alternative Product 'CEDEC Gravel' in Gold by CED
Stone
<https://www.cedstone.co.uk/landscape/product-range/cedec-footpath-gravel-gold>
Compacted/Settled depth of 50mm. Sub base to
CELLWEB TRP filled with clean angular stone
Type4/20mmor DOT Type 3
Metal edging as specified below.



P3- Concrete Pad
Existing Concrete pad to be retained

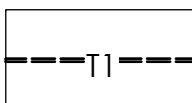


P4- Ground Reinforcement Paver (Approx 6.5m2)
GRB Plus Plastic Ground reinforcement paver by Green
Tech. 500 (l) x 500 (w) x 40mm (d) units. To be laid over
terram T100 non-woven geotextile membrane or equal
and approved

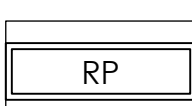


E1- Metal Edging (Approx. 95m)
6mm thick mild steel edging at 100mm depth. Supplied
by Steelscapes. Installed to manufacturers guidelines.

FURNITURE AND FEATURES



T1- Timber Trellis 17.7 linear metres
Square timber trellis, 1800mm(w) x 800mm(h) softwood
panels; 20mm w) x 10mm(d) slats with 40mm apertures;
Frame 45mm (w) x 45mm(d) softwood; Secured to
600mm (l) x 70mm(d) x 70mm (w) softwood timber posts
fixed to top of existing brick wall. All timber to be
supplied with a natural finish and treated to UC4.



RP - Raised Planter
Corten Steel raised planter, 1000-2000mm(l) x 500mm(w)
x 800mm(d) planter troughs. To be filled with 50%
lightweight topsoil over 50% lightweight void former, with
a non-woven geotextile separation layer. Drainage
holes to be included at base. To sit on P4 Ground
reinforcement paver as above to prevent ground
compaction.

LEGEND:

GENERAL NOTES.

This drawing remains the copyright of kold studios Limited.
Any context outside site boundary is indicative only.
Drawing to be read in colour.
All dimensions in millimetres.
All dimensions indicative only.
All dimensions must be checked on site and any discrepancies verified with
the landscape architect.
Drawing based on survey information by others.
Drawing to be read with all other issued information.
Refer architect's information for all architectural elements.
All footings, foundations & structural elements to engineer's design &
specification.
Refer to engineer's information for all engineering elements.
Any discrepancies between the drawings and site conditions be brought to
the attention of the contract administrator and/or landscape architect for
review.

issue	date	issue purpose	notes	drawn	checked
1	250919	FIRST ISSUE		KG	--
2	251229	REVISED SCHEME NEW SHED		KG	--

kold

landscape architecture | garden design
T: +44 (0) 07925924735 | info@koldstudios.co.uk
6 marlborough place, brighton, bn1 1ub

drawing no.	0030-KOLD-GF-DR-L-102	issue.	2
client	Alex Coombes		
project	Ambrose Place		
	Worthing		
drawing	Groundworks Plan		

scale:
1:50@A1/1:100@A3