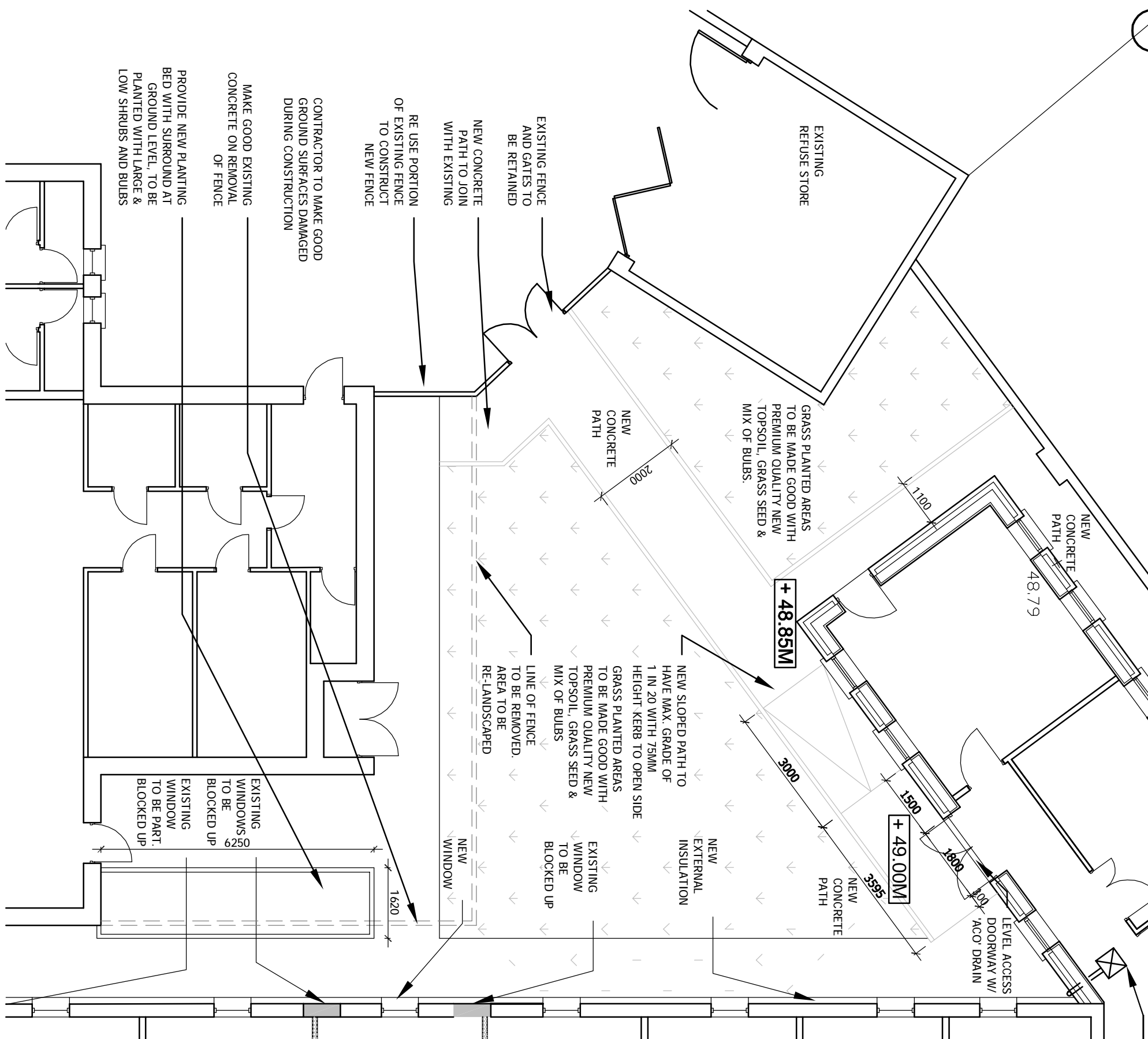
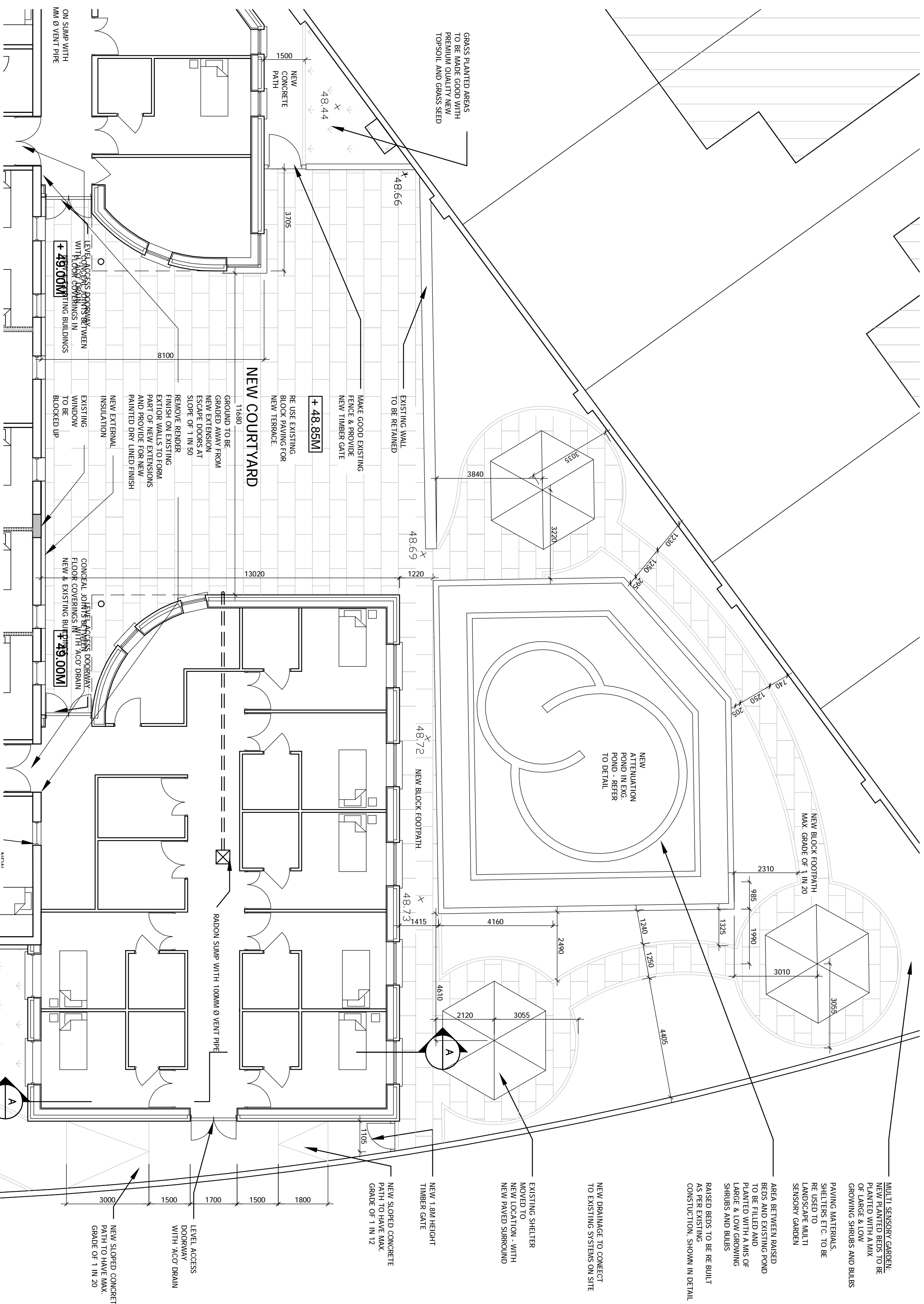


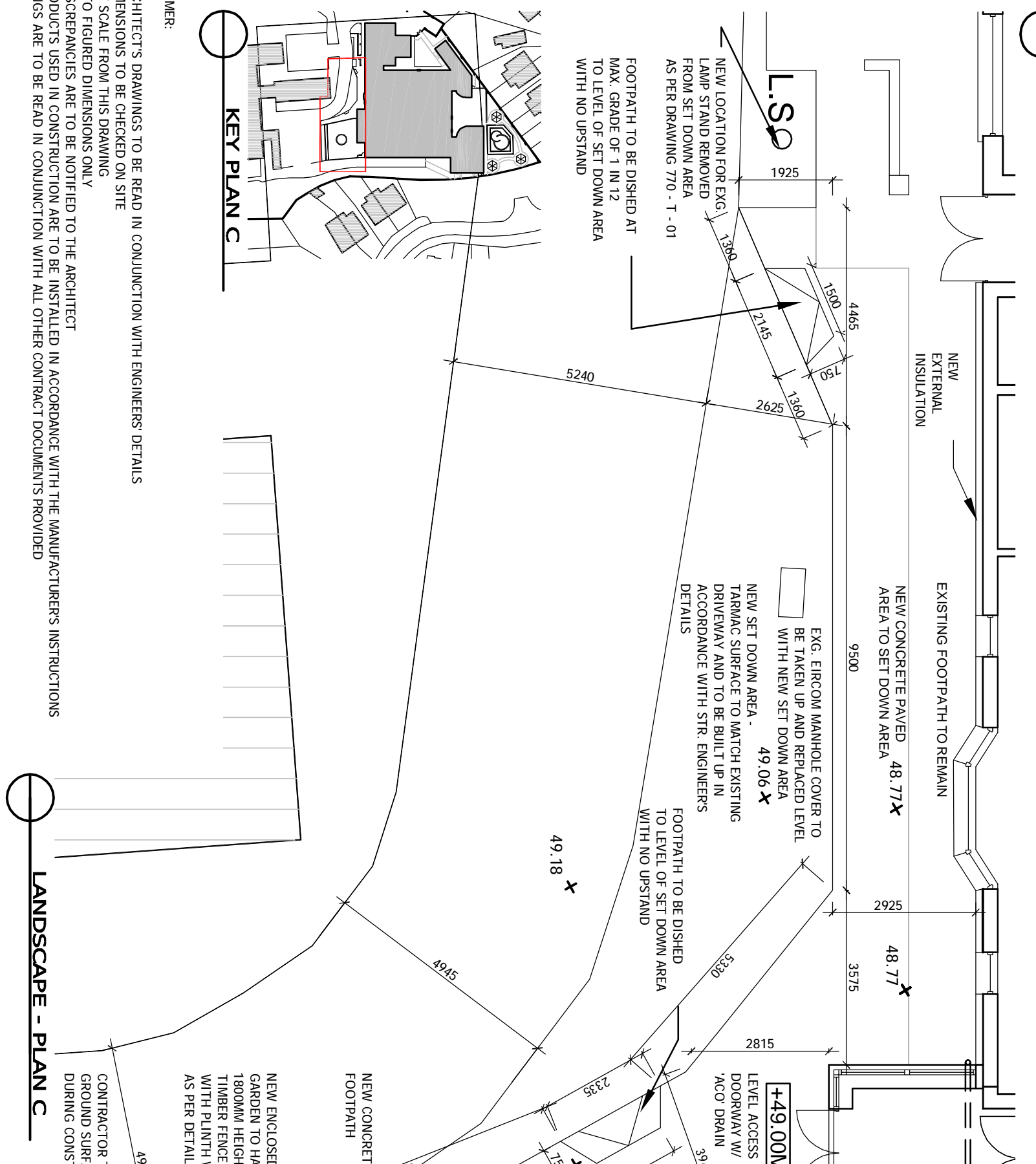
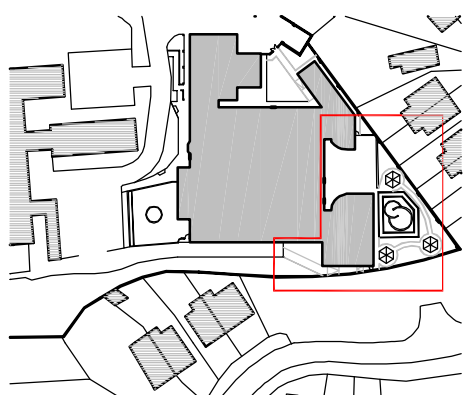
KEY PLAN A



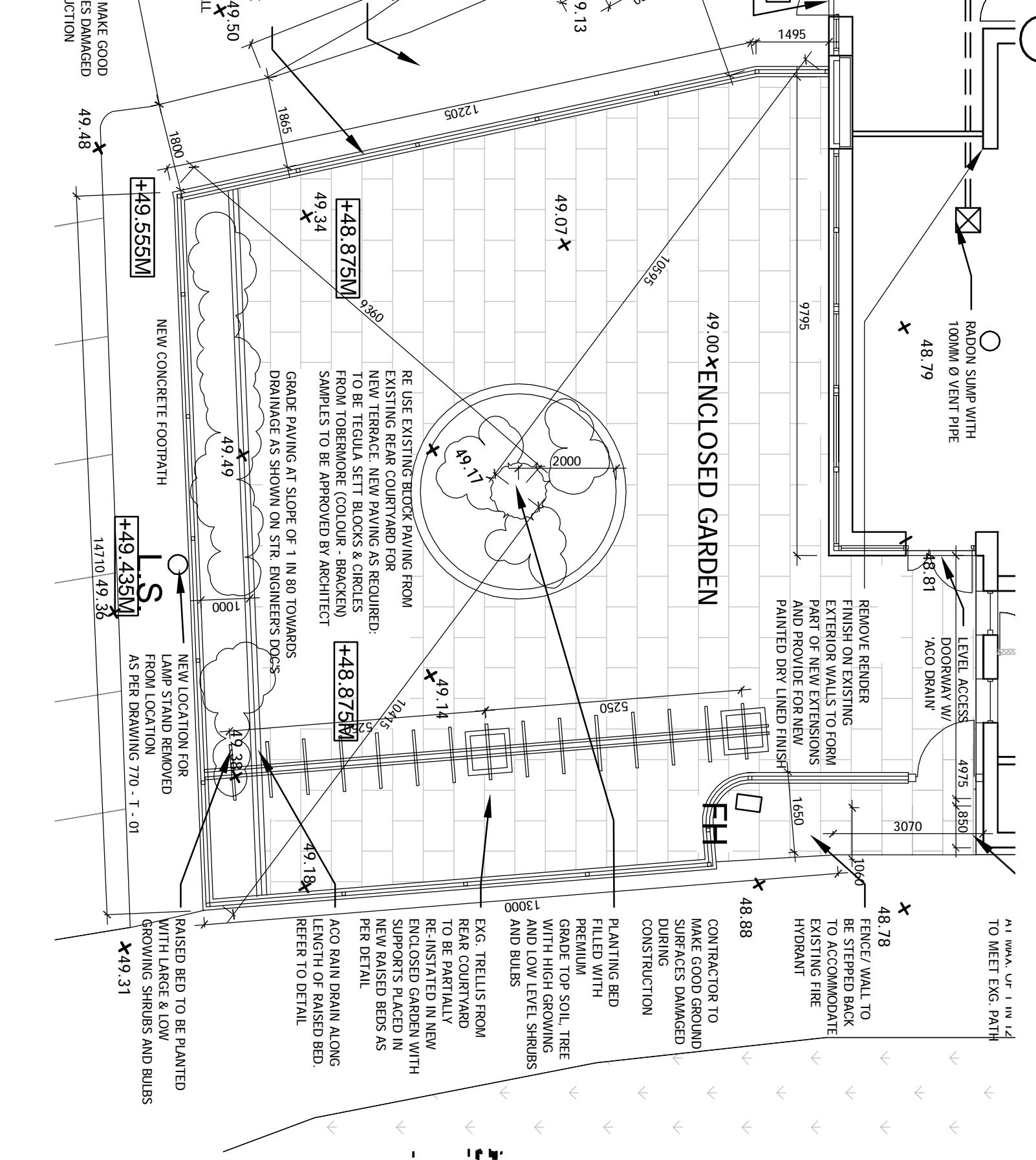
LANDSCAPE - PLAN A



KEY PLAN B



LANDSCAPE - PLAN B



PLANTING:

NEW PLANTING: WILL PROVIDE A MIXTURE OF HEIGHT, TEXTURE & COLOUR.
TREES ARE TO BE AS NOTED ON DRAWING.
SHRUBS ARE TO BE PLANTED AT A RATE OF 3 PER SQ. METRE.
BULBS TO BE PLANTED AROUND BASE OF TREES AND INTERSPERSED WITH SHRUBS TOWARDS FRONT OF PLANTING BEDS. NO. OF BULBS TO BE PLANTED IS AS LISTED.

A SELECTION OF POSSIBLE PLANTS IS LISTED BELOW:

TREES:
BETULA PUBESCENS - DOWNY BIRCH
ABUTILON LINDEO - LINDBERGH (STRIMBERG TREE)
MALUS VULGARIS - CRAB APPLE
PRUNUS AVIUM - WILD CHERRY
SORBUS AUCUPARIA - ROWAN

LARGE SHRUBS:
MAGNOLIA GRANDIFLORA - MAGNOLIA
FOETIDIA - FOETIDIA
COTONEASTER DAMMERI - COTONEASTER
PITTOSPORIUM GARRETTII
LARX MOBILIS - BAY
ROSMARINUS OFFICINALIS - ROSEMARY

LOW GROWING SHRUBS:
SALIX DREPANS - DRUPING SAGE
SALIX DREPANS - DRUPING SAGE

THYMUS VULGARIS - THYME
 LAVANDULA ANGSTIFOLIA - LAVENDER
 LAVANDULA STOECHAS - FRENCH LAVENDER
 GERANIUM PRATENSE - MEADOW GERANISBILL
 GERANIUM CLARKII - HARDY GERANIUM
 ASTILE ARENDSEI - ASTILE
 SOLENTSTEMON SCUTELLARIODES - COLEUS
 VINCA MINOR - LESSER PERIWINKLE
 AGAPANTHUS - AFRICAN BLUE LILY

BULBS:
HYACINTHOIDES NON SCRIPTA - BLUEBELL (1000 BULBS)
MUSCARI AMENIACUM - GRAPE HYACINTH (1000 BULBS)
GALANTHUS NIVALIS - SNOWDROP (1000 BULBS)
CYCLAMEN HEDERIFOLIUM - CYCLAMEN (AUTUMN FLO)
CYCLAMEN COQU - CYCLAMEN (SPRING FLOWERING -
NARCISSUS - DAFFODIL (1000 BULBS)
CROCUS (1000 BULBS)
TULIP (1000 BULBS)

PROVIDE A MIX OF COLOURS AND EARLY & LATE FLOWING
CROCUS & TULIP BULBS

MULTI SENSORY GARDEN.
NEW PLANTED BEDS TO BE
PLANTED WITH A MIX
OF LARGE & LOW
GROWING SHRUBS AND BULBS
PAVING MATERIALS,
SHELTERS ETC. TO BE
RE USED TO
LANDSCAPE MULTI
SENSORY GARDEN
AREA BETWEEN RAISED
BEDS AND EXISTING POND
TO BE FILLED AND
PLANTED WITH A MIX OF
LARGE & LOW GROWING
SHRUBS AND BULBS
RAISED BEDS TO BE RE BUILT
AS PER EXISTING
CONSTRUCTION, SHOWN IN DETAIL

BEDES AND EXISTING POND
TO BE FILLED AND
PLANTED WITH A MIX OF
LARGE & LOW GROWING
SHRUBS AND BULBS

NEW DRAINAGE TO CONNECT
TO EXISTING SYSTEMS ON SITE

EXISTING SHELTER
MOVED TO
NEW LOCATION - WITH
NEW PAVED SURROUND

NEW 1.8M HEIGHT
TIMBER GATE
NEW SLOPED CONCRETE
PATH TO HAVE MAX.
GRADE OF 1 IN 12

Diagram illustrating a sloped concrete path design. The path is shown with a slope of 1 in 20. Key dimensions and labels include:

- 3000 (likely width or length dimension)
- 1500 (likely width or length dimension)
- LEVEL ACCESS DOORWAY WITH ACO DRAIN
- NEW SLOPED CONCRETE PATH TO HAVE MAX. GRADE OF 1 IN 20

TO BE MADE GOOD WITH
HIGH QUALITY NEW TOPSOIL
AND GRASS SEED

NEW
CONCRETE
FOOTPATH

KEY:

EXISTING LEVEL
48.78

PROPOSED LEVEL	+49.00M
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20
21	22
23	24
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85	86
87	88
89	90
91	92
93	94
95	96
97	98
99	100

rev	date	description
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E-mail: kbrady@indigo.ie

HSE ESTATES

ALTERATIONS & EXTENSIONS TO CUAN ROS CNU

LANDSCAPE DETAILS #1

11-1-10

1:100	TENDER
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