DO NOT SCALE

This 'As Built' drawing has been produced based on information provided by Norwest Holst Construction Ltd

FOR CONTINUATION SEE DRAWING 5041855 / LA / 4926

REFER TO DRAWING 4933 FOR STEPS DETAILS

REFER TO DRAWING 4932 FOR RAMP DETAILS

Proposed location of log circle

MUGA TO SPECIALIST SUBCONTRACTOR'S DETAILS

ATP TO SPECIALIST SUBCONTRACTOR'S DETAILS

Step paving to public space: 300mm construction make-up

Slab paving to public space: 305mm construction make-up

Drop Kerb to carpark to allow for free drainage, refer to Drawing 5041855/LA/4905

EXISTING CARPARK RESURFACED TO ENSURE FREE DRAINAGE AND PREVENT PONDING

DROP OFF ONLY

IN

OUT

Infiltration trench, refer to Engineer's Drawing 5041855/CSD/200 2051, Drainage Layout Sheet 2 of 2

Levels to access road as per Norwest Holst's calculations

Raised table crossing

NEW ROAD SURFACE TO MARRY TO EXISTING LEVELS

Playground

Extent of Works

Resin Bound Gravel: 175mm construction make-up

Asphalt to hardplay: 240mm construction make-up

ATP: 220mm construction make-up

Slab paving to hardplay: 240mm construction make-up

Slab paving: 240mm construction make-up

Asphalt to main drive: 500mm construction make-up

Parking Bays: 280mm construction make-up

St Julian's Glebelands
(Recreation Ground)

ATKINS

NOTES:

1. Refer to setting out plan for co-ordinate information, drawings 5041855/LA/4918 and 4919

2. Levels information has been developed from the capping layer levels information, drawing NHL1.02.TS3 001. Levels have been calculated to allow for full depth of construction make up above capping layer except where agreed with Norwest Holst. For construction make up of hard surfaced refer to to drawings 5041855/LA/4903 and 4904. For topsoil depth refer to drawing 5041855/LA/4917.

EXTERNAL LEVELS KEY

+ (10.000)	Existing Level
+ 10.000	Proposed Level
BOK	Bottom of Kerb Standard kerb height 125mm, refer to drawing 5041855/LA/4905 for kerb details
TOK	Top of Kerb
BOW	Bottom of Wall
TOW	Top of Wall
PL	Pitch Level
GL	Gully
FFL	Finished Floor Level
1:60	Gradient
CP	Contractor Provided Level Information Levels to Bottom of Kerb

Rev	Description	By	Date	Chk'd	Auth
H	AS BUILT ISSUE	AL	28/10 /08	NR	NR
G	Levels to access road amended as per Contractor's provided calculations	AL	03/08 /09	NR	NR
E	Flow arrows added to car park	AL	15/05 /09	NR	NR
D	Levels amended to Outdoor Resource Area ramp	AL	06/05 /09	NR	NR
C	Levels amended to Sports Pitch specialist sub-contractor requirements	AL	18/12 /08	NR	NR
B	Levels amended to drainage requirements	AL	10/12 /08	SS	NR
A	Levels to car park and hardplay/ATP/MUGA updated as per agreement with Norwest Holst	AL	05/12 /08	MD	MD

Rev.	Purpose of issue	Date	Authorised
H	AS BUILT	28/10/09	NR
G	CONSTRUCTION	03/08/09	NR
F	PLANNING	29/05/09	NR
E	CONSTRUCTION	15/05/09	NR
D	CONSTRUCTION	06/03/09	NR
C	CONSTRUCTION	18/12/08	NR
B	CONSTRUCTION	10/12/08	NR
A	CONSTRUCTION	05/12/08	MD

VINCI

NORWEST HOLST

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Project
Glebelands Development
St Julians
Newport

Title
Glan Usk School
AS BUILT
External Levels Plan 2 of 2

A0

Original Scale	Drawn	Checked	Authorised
1:200	AHL Date 01/12/08	MD Date 05/12/08	MD Date 05/12/08

Drawing Number: 5041855 / LA / 4927 — Rev: H

Job / Dept. / Sub / Unique No.

0 10 Millimetres 150

R.H.Box for client signatures when required

Complete to show purpose of each issue

Main section

Sub section

Detail

Initial issue signatures

Drg. No. & Latest Revision