Photo One



Photo Two



Photo Three



Photo Four



Photo Five



Photo Six



Photo Seven



Photo Eight

Photo Nine



Photo Ten



Photo Eleven



Photo Twelve



NOTES:
1. DO NOT SCALE ANY ITEMS OR INFORMATION FROM THIS DRAWING.
2.

KEY

SURFACING
Existing areas of hardstanding are to be regulated to ensure no trip hazards remain prior to the installation of a 50mm layer of Limestone Gravel, angular, no fines 10-20mm and permeable. SABS compliant. Any soft areas should be reduced by 150mm ansings disposed of on site, layer of terram 1000 installed. 100mm clean granular fill 30-50mm, no fines SABS compliant installed and then overlaid with Limestone Gravel.

TRACK SURFACING
clear down to 150mm deep, or down to a solid base. Provide new base of 150mm of consolidated hardcore/aggregate with a 1000 terram and with a surface finishing layer of 25-50mm of 18mm to dust limestone gravel material. Finished with a convex camber (dome shape) to encourage water runoff.

NEW BRICK PAVIORS
To be finished with 40mm brick paviors (sample to be provided)
90 degree herringbone pattern on 30mm deep sharp sand bed. Sub-base 150mm–200mm minimum compacted thickness of Granular Material Type 1 (e.g., DTp Type 1, crushed rock). Soft spots must be removed and backfilled

NEW ACCESS ROAD
To be finished with 50mm–60mm thickness of AC20 Dense Binder Course (20mm aggregate). Sub-base 150mm–200mm minimum compacted thickness of Granular Material Type 1 (e.g., DTp Type 1, crushed rock). Soft spots must be removed and backfilled. Bullnose pin kerb to edges against stone

NEW CONCRETE PATH
1500mm wide 150mm thick PAV 2 concrete path with layer of mesh A193 on bottom with 1200 gauge membrane below. Trowel and brushed finish.

GRASS BANK / MOUNDING
Mounding / grass banks with a gradient no greater than 1 in 5, maximum height of 1500mm against existing or proposed structures. (Note final height may vary to vehicular access ramp levels as agreed on site)

Mound to be covered with Terram T100 orange membrane overlaid with a lightly compacted layer of 300mm topsoil to BS 3882

Install TCS Geotechnic Turfprotects Standard, black, mesh aperture 25x25mm as suppliers recommendation using metal u pins. Then overlaid with Gravel Master Pro Turf Hardwearing or similar approved turf.

NEW WILDFLOWER PLANTING
To be finished with new Landscape 34 Wildflower turf which includes 41 species (37 wildflower and 4 non-invasive grasses)

PHOTO VIEW POINT AND REFERENCE No.

0 10 20m

Risk Assessments

North

Revisions

Rev	Date	Description	By	Check

Consultants

Client

Brymbo Heritage Trust

Project Title

Stori Brymbo

Drawing Title

External Landscape Photo

Scale	Date	Drawn by	Checked By	Office
1:250@A1	Jul 26	JB	GM	Wrexham

Project No.	Project • Originator • Zone • Level • Type • Role • Number	Revision
17003	BHT-TACP-S-XX-DR-A-709	

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