



PATH TO EXTEND TO
ENTRANCE OF POGMOOR
RECREATION GROUND

POGMOOR
RECREATION GROUND

GEOGRID REINFORCED
GRANULAR LOAD
TRANSFER PLATFORM

3000
APPROACH RAMP IN
REINFORCED CONCRETE
TROUGHS

16600
APPROACH EMBANKMENT

18600
LOAD TRANSFER PLATFORM

RABBIT WARRENS TO BE
GASSED & GROUTED PRIOR
TO WORKS & PREVENTION
MEASURES TO BE INSTALLED

8200
APPROACH RAMP
ON EMBANKMENT

LANDING IN REINFORCED
CONCRETE TROUGH

NEW PALISADE
FENCING

BOLLARD TO PREVENT
VEHICLE ACCESS AT
BOTH ENDS OF BRIDGE

PLAN
Scale 1:200

WEST ELEVATION
Scale 1:100

DO NOT SCALE - IF IN DOUBT ASK

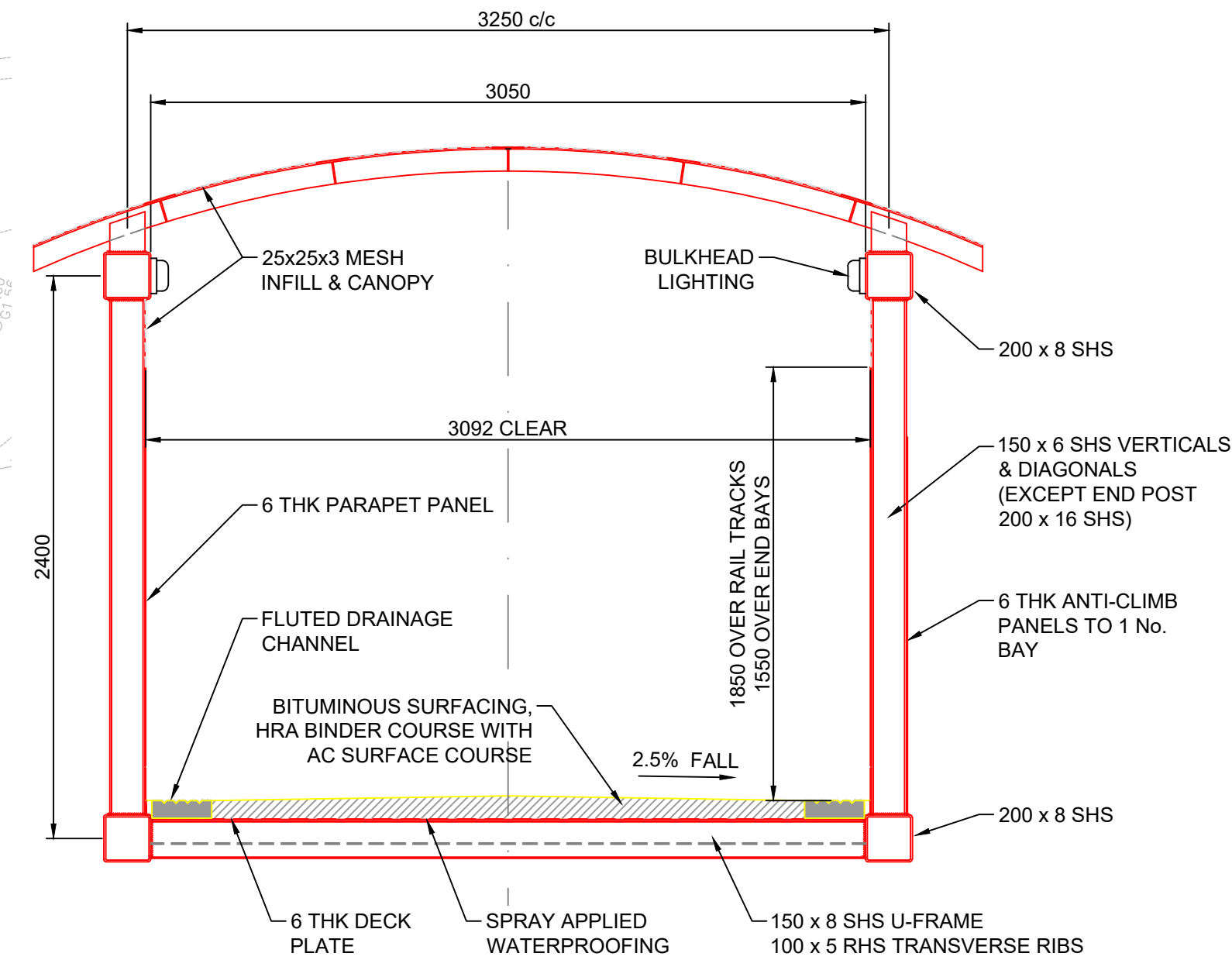
DETACHED
HOUSE

PENNY PIE
PARK

PATH TO CONNECT TO
REALIGNED PATHS WITHIN
PENNY PIE PARK

NOTES

- DO NOT SCALE OFF THIS DRAWING.
- ALL DRAWINGS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
- NEW FOOTBRIDGE USING SQUARE HOLLOW SECTION STEELWORK, SIMILAR TO NEW BRIDGE ON WAKEFIELD GREENWAY.
-



SECTION A-A
Scale 1:25

P02	MESH CANOPY ADDED	JB	RH	JL	20/02/20
P01	INITIAL ISSUE	JB	RH	JL	22/01/20
REV	DESCRIPTION	BY	CHK	APP	DATE

REVISION TABLE

HBPW
CONSULTING ENGINEERS

43 BRIDGEGATE
RETFORD
NOTTINGHAMSHIRE
DN22 7UX
TEL. (01777) 869896
www.hbpw.co.uk

CLIENT:



CONTRACTOR:

HBPW PROJECT NUMBER:
SL06524

PROJECT:
Penny Pie Park / Pogmoor Recreation
Ground Footbridge

DRAWING:

OPTION 3
ARCHED TRUSS FOOTBRIDGE

PROJECT ENGINEER: J Livesey		DRAWN: J Bent		
CHECKED: R Hardy		APPROVED: J Livesey		
DATE: 22.01.2020	SCALE: AS SHOWN	SIZE: A1	SUITABILITY: -	REVISION: P02

DOCUMENT REFERENCE NUMBER:
SL06524-HBPW-xxx-DRG-C-CV-1003

140.000
139.000
138.000
137.000
136.000
135.000
134.000
133.000
132.000

0 10 20 30 40 50 60 70 80 90 100
MILLIMETRES AT ORIGINAL DRAWING SCALE