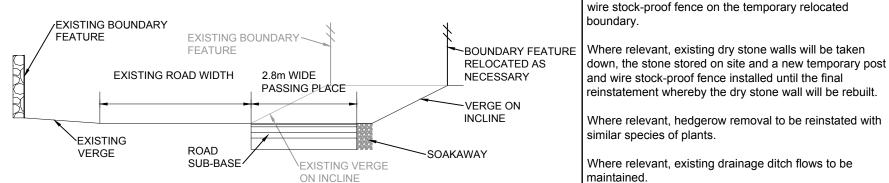
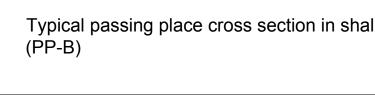
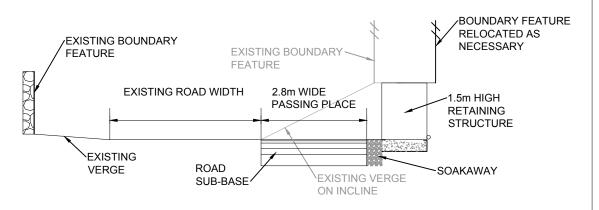


Typical passing place cross section on level ground (PP-A)

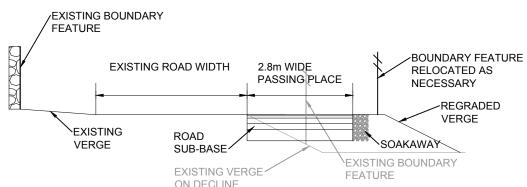


Typical passing place cross section in shallow embankment cut

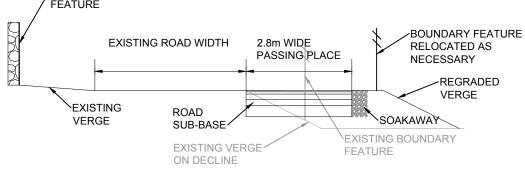




Typical passing place cross section in deep embankment cut (PP-C)



Typical passing place cross section in shallow embankment fill (PP-D)



TO BE REPRODUCED IN COLOUR ONLY

Notes:

Where relevant, existing post and wire stock-proof fence or similar will be replaced with a new temporary post and

Proposed passing place & road widening construction to

Dimensions provided are indicative only and will vary per

Proposed retaining structure construction to be confirmed following further site investigation and detailed design.

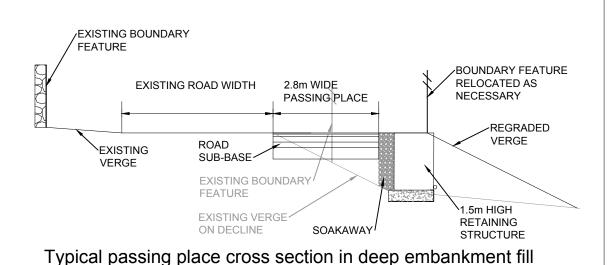
be extended / tied into existing road.

1	ARL	JP	AS	FOR PLANNING	DEC 2021
0	ARL	JP	AS	FINAL ISSUE	MAY 2021
/ERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE



UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME RIBBLE VALLEY BOROUGH COUNCIL (BOWLAND) HIGHWAYS WORKS PROPOSALS - TYPICAL PASSING PLACE

SCALE N.T.S.	SHEET SIZE A3	
DRAWING NUMBER	REVISION	
RVBC-BO-APP-004-12 08	1 REVISION	
11 DO-DO-Al 1 -004-12_00		



(PP-E)

CROSS SECTIONS - SHEET 8 of 9