



DESIGN/CB	REMARKS	DATE
CHKD CF	Scale as added	17/07/25
DESIGN/CB	SUITABILITY/ SS	88/REV P13
APPD AJ	FOR ACCEPTANCE	SS8N/REV P13
DESIGN/CB	REMARKS	
CHKD CF	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	88/REV P12
APPD AJ	FOR ACCEPTANCE	SS8N/REV P12
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P11
APPD AJ	FOR ACCEPTANCE	SS8N/REV P11
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P10
APPD AJ	FOR ACCEPTANCE	SS8N/REV P10
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P09
APPD AJ	FOR ACCEPTANCE	SS8N/REV P09
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P08
APPD AJ	FOR ACCEPTANCE	SS8N/REV P08
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P07
APPD AJ	FOR ACCEPTANCE	SS8N/REV P07
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P06
APPD AJ	FOR ACCEPTANCE	SS8N/REV P06
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P05
APPD AJ	FOR ACCEPTANCE	SS8N/REV P05
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P04
APPD AJ	FOR ACCEPTANCE	SS8N/REV P04
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P03
APPD AJ	FOR ACCEPTANCE	SS8N/REV P03
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P02
APPD AJ	FOR ACCEPTANCE	SS8N/REV P02
DESIGN/CB	REMARKS	
CHKD MJ	Updated to comments	
DESIGN/CB	SUITABILITY/ SS	85/REV P01
APPD AJ	FOR ACCEPTANCE	SS8N/REV P01

PROJECT NAME

ASTI - ECE

LOCATION

CAMBUSHINNIE 400KV S/S

SITE

CMBS

TITLE

CAMBUSHINNIE 400KV S/S

HAUL TRACK TEMPORARY WORKS PLAN

SIZE

A1

SCALE

1:2000

FORMAT

ACAD

SHEET NO.

01 OF 01

SS8N DRAWING NO. / RAIL CODE

CMBS-L1520-BB-EWS-XX-PLN-G-0007



Balfour Beatty

PROJECT NAME
ASTI - ECE

LOCATION
CAMBUSHINNIE 400KV S/S

SITE
CMBS

TITLE
CAMBUSHINNIE 400KV S/S

HAUL TRACK TEMPORARY WORKS PLAN

- Key**
- Haul track route - Asphalt surface
 - Haul track route - Temporary asphalt surface during operation only
 - Haul track route - Unbound stone surface
 - Vehicle cleaning point
 - Topsoil storage area
 - Temporary access control compound
 - Bridge over Keir burn
 - Potential bridge fabrication area
 - Temporary construction compound
 - Vehicle access control barrier
 - Security gates operational out with working hours
 - Temporary fencing - Heras
 - Red line boundary
 - Temporary culvert under compound
 - Proposed temporary acoustic barrier
 - Temporary traffic management
 - Temporary fencing limit of working area (5m offset from maximum works extents)
 - Riverbank reinforcement

