C01

Drawing Number
152319-MOS-DRG-ECV-070023

These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working

Key to Health and Safety Symbols

- Indicates a residual risk requiring a compulsory action
- Indicates a residual risk for information
- Indicates a residual risk requiring a prohibitive action
- Indicates a residual risk as a warning

Safety, Health and Environmental Information

Notes below are additional to hazards/risks normally associated with this type of work. Numbers correspond to Risk Register references - see General Notes drawing for details.

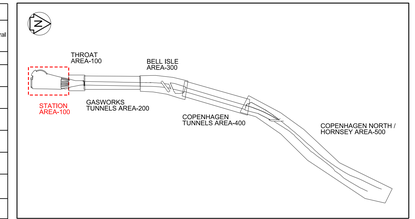
Construction

C01	Asbestos within existing platform structure
C03	Platform structure - vehicle weight limit
C04	Services on platform wall and buried within platform
C07	Damage/Stability of existing foundations
C07	Damage/Stability of existing foundations

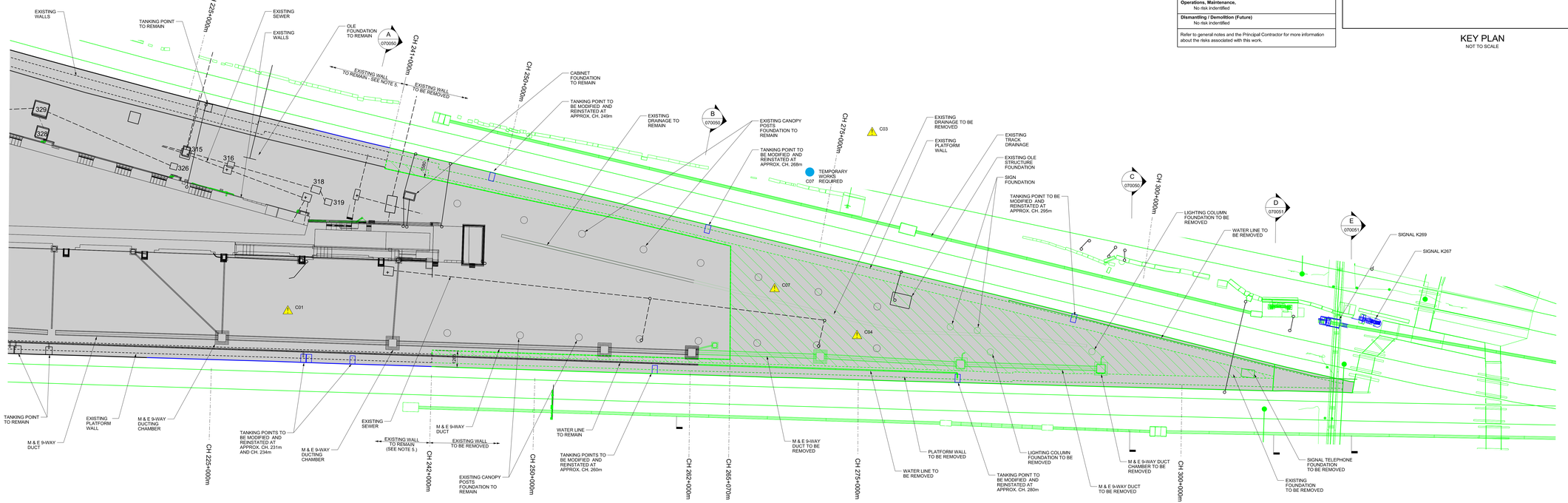
Operations, Maintenance,
No risk indentified

Dismantling / Demolition (Future)
No risk indentified

Refer to general notes and the Principal Contractor for more information about the risks associated with this work.



KEY PLAN
NOT TO SCALE



EXISTING PLATFORMS 8 & 9 GENERAL ARRANGEMENT AND DEMOLITION PLAN
SCALE 1:100

0 2 4 6 8 10m
SCALE 1:100

Legend/Notes

1. DO NOT SCALE FROM DRAWING, USE FIGURED DIMENSIONS ONLY.
2. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES AOD.
3. DRAWING TO READ IN CONJUNCTION WITH:
   - 152319-MOS-DRG-ECV-070024 - PLATFORMS 8/9 DEMOLITION PLAN SURFACE - SHEET 1
   - 152319-MOS-DRG-ECV-070025 - PLATFORMS 8/9 DEMOLITION PLAN SURFACE - SHEET 2
   - 152319-MOS-DRG-ECV-070050 - PLATFORMS 8/9 DEMOLITION SECTIONS SHEET 1
   - 152319-MOS-DRG-ECV-070051 - PLATFORMS 8/9 DEMOLITION SECTIONS SHEET 2
   - 152319-MOS-DRG-ECV-070105 - PLATFORMS 8/9 PROPOSED G.A.
   - 152319-MOS-DRG-ECV-070250 - PLATFORMS 8/9 PROPOSED SECTIONS
   - 152319-MOS-DRG-ECV-070251 - PLATFORMS 8/9 PROPOSED SECTIONS
4. PROPOSED (DESIGN) CHAINAGES SHOWN ON DRAWING
5. CONDITION OF EXISTING WALL TO BE ASSESSED FOR RE-USE
6. EXCAVATED FILL CAN BE RE-USED SUBJECT TO CHEMICAL AND PHYSICAL TESTING IN ACCORDANCE WITH THE SPECIFICATION AND MATERIAL MANAGEMENT STRATEGY
7. CONTRACTOR TO INVESTIGATE EXISTING SERVICES IDENTIFIED AND DECOMMISSIONED/DIVERT WHERE NECESSARY
8. THIS DESIGN HAS BEEN BASED UPON LDO XX MASTER FEDERATED MODEL TRACKER AS EXPORTED ON 10/12/19

KEY :

- EXISTING/UNCHANGED
- TO BE REMOVED
- TOP OF EXCAVATION
- MODIFIED OR TO BE MOVED
- EXISTING PLATFORM
- EXISTING FILL TO BE REMOVED. AREA SHOWN IS AT BASE OF EXCAVATION. SEE NOTE 6.

COLOUR CONVENTIONS
BLACK - EXISTING OR UNCHANGED
BLUE - MODIFIED OR TO BE MOVED
GREEN - TO BE REMOVED OR ABANDONED
RED - PROPOSED OR ADDITIONAL
PURPLE - WORKS BY OTHERS
ORANGE - FUTURE WORKS
CYAN - TEMPORARY WORKS

Rev	Date	Description of Revisions	Drawn	Chkd	Appr
P01.3	11/11/19	Issued For P003	JE	CS	---
B01	12/11/19	Issued For P003	JE	CS	HS
P02.1	17/12/19	Issued for Construction	MP	HH	
C01	18/12/19	Issued for Construction	MP	HH	HS

Status: Accepted for Stage 6
Suitability: A6

NetworkRail

Authorised: I.Carter — Signed: IC — Date: 18/12/19

Contractor(s): Morgan Sindall Plc

Location/Line: No Specific Location

Type: CAD Drawing — Sub-type: General Arrangement
Role: Civil Engineer — Discipline: Civils
Volume/System: No Specific Volume or System
Phase: Existing — Grip Stage: 6

Project: Kings Cross Remodelling

Contract No.

Contract Title

Drawing Title
King's Cross Station
Platform Extension and Modification
Existing Platforms 8/9
Demolition Plan - Subsurface

APPROVED FOR CONSTRUCTION
SIGNED:
NAME: IAN CARTER
DATE: 18/12/2019
CONTRACTOR'S ENGINEERING MANAGER

Designed		Signed: ---	Date: ---
Drawn	M.PAGE	Signed: MP	Date: 17/12/19
Checked	H.HO	Signed: HH	Date: 17/12/19
Approved	H.SIMPSON	Signed: HS	Date: 17/12/19

Scale(s): 1:100 — ELR & Mileage: ECM1 to 0m 353yds
Alternative Reference
Sheet: 1 of 1
Drawing Number: 152319-MOS-DRG-ECV-070023
Revision: C01

Sheet Size A1+3.594 x 1471