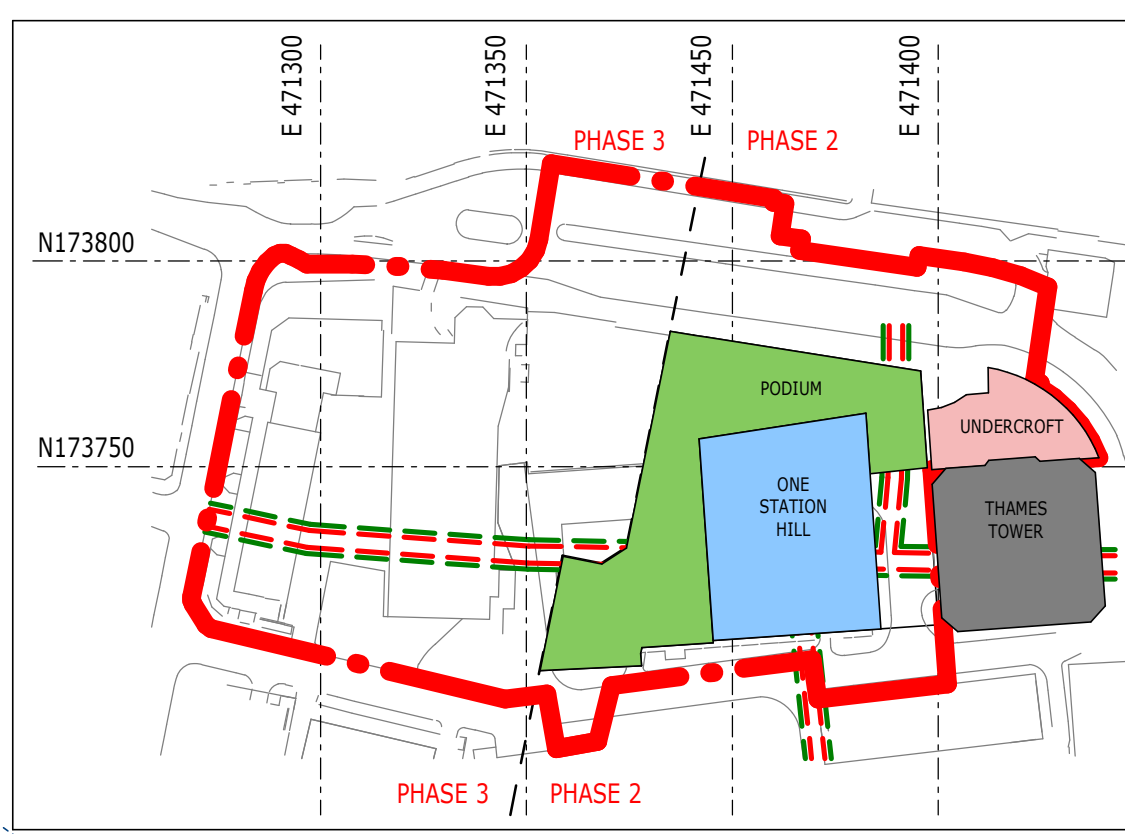




NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.
3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
5. FOR MEMBER SIZES REFER TO SCHEDULE DRAWINGS:-
SDHM-RR-XXX-XX-DR-S-0018 AND 0019
6. PILLAR RING REFER TO SERIES S-2090.
7. PODIUM BWIC REFER TO SERIES S-2130.
8. PODIUM LANDING PLANS REFER TO SERIES 2140.
9. ONE STATION HALL G'S REFER TO SERIES S-9100.
10. ONE STATION HALL BWIC DRAWINGS REFER TO SERIES S-9130.
11. ONE STATION HALL LEADING PLANS REFER TO SERIES S-9150.
12. ONE STATION HALL CORE PLANS REFER TO SERIES S-9200.

INDICATES EXISTING PILE LOCATION (JRL 07/05/2021).
PILES BROKEN DOWN TO FORMATION LEVEL.

PROPOSED PILE LOCATIONS FOR PILE GROUPS P01 TO P34 HAVE BEEN CO-ORDINATED WITH SURVEYED LOCATION OF EXISTING PILES. PROPOSED PILES POSITIONED FOR PILE GROUPS P35 TO P101 TAKING ACCOUNT OF ANTICIPATED POSITION OF EXISTING. HOWEVER, THIS IS BASED ON RECORD INFORMATION YET TO BE VERIFIED PROVISION TO BE MADE FOR CORING / RELOCATION TO SUIT.

P03	FOUNDATION UPDATED	06/08/2021	RA MN	KJ
T02	EXISTING PILE SURVEY ADDED AND PILE LOCATIONS UPDATED	21/05/2021	RA MN	KJ
T01	D2 - STAGE 4 ISSUE SUITABLE FOR TENDER	03/06/2020	AC MN	KJ
P02	DESIGN OPTIMISATION	17/01/2020	J.F MN	KJ
P01	STAGE 3 ISSUE	19/11/2019	AC MN	KJ
Rev	Description	Date	By Csk	App

STATION HILL NORTH
READING

PHASE 2
PODIUM
PILING LEVEL
GENERAL ARRANGEMENT

Project No: 1620004716	Scale (ø A0): 1:150	Date: MAY 2019	Drawn: J.F.
Drawing No: SHRN-RAM-S2-PL-DR-S-2094			Rev: P03