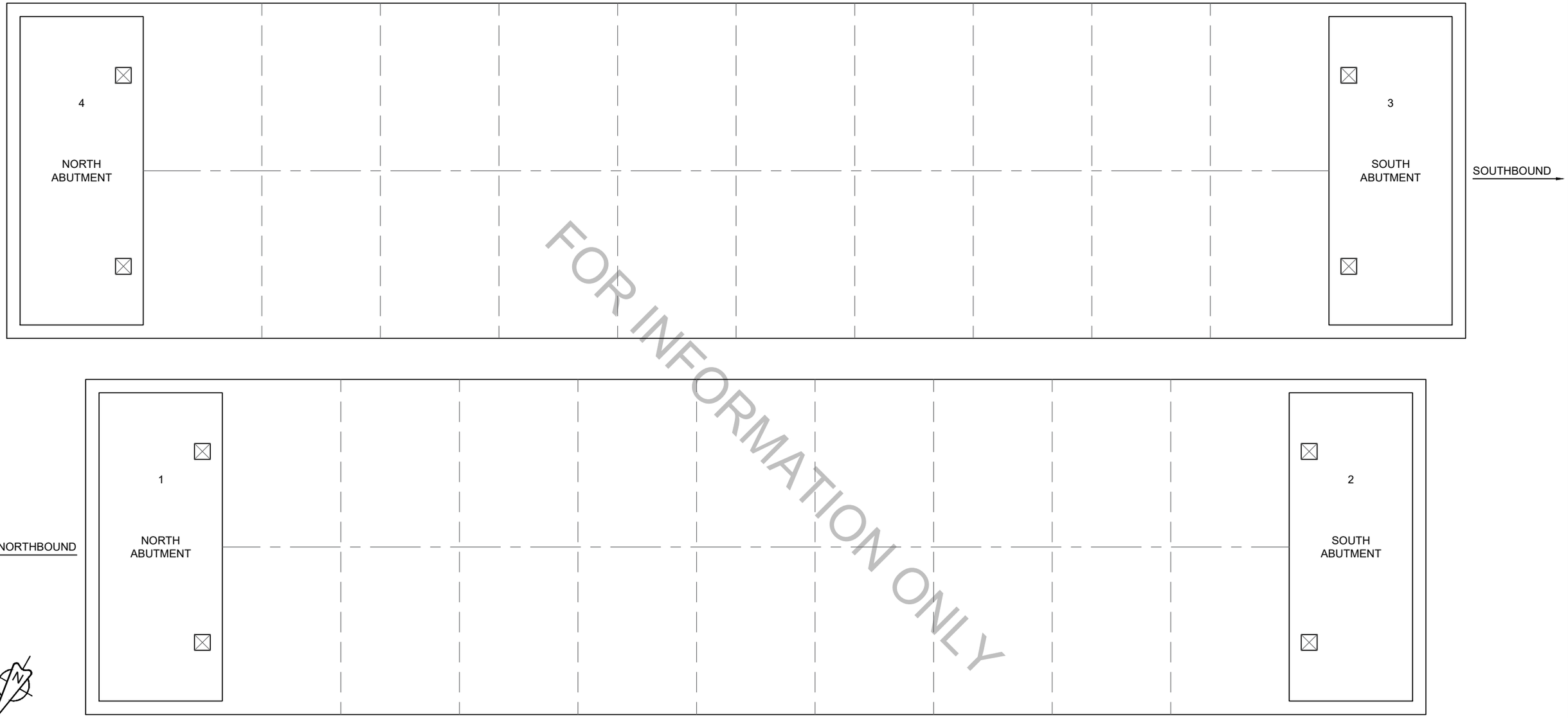
VERSION : P4

0 100mm

AFTER ALL WORKS HAVE BEEN COMPLETED THEY WILL BE FOLLOWED UP BY A MONITORING VISIT. THE NAMED ECOLOGIST OR ACCREDITED AGENT WILL SURVEY ALL OF THE INTERNAL DECK CHAMBERS AND ABUTMENT CHAMBERS OF THE NORTH AND SOUTHBOUND STRUCTURES. A TOTAL NUMBER FOR ALL SPECIES WILL BE RECORDED AS WELL AS ROOSTING LOCATIONS. THE INTERNAL INSPECTION WILL BE CARRIED OUT A MONTH AFTER WORKS HAVE BEEN COMPLETED AND IS ANTICIPATED TO BE CONDUCTED IN EITHER DECEMBER OR JANUARY.



FOR INFORMATION ONLY

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SCHEMATIC PLAN
NTS

CLIENT: highways england

AGENT: KIER

PROJECT NAME: M5 WYNHOL VIADUCT DOOR REPLACEMENT

DRAWING TITLE: FIGURE E - MONITORING, MANAGEMENT AND MAINTENANCE PLAN

REFERENCE

SCALE :	NOT TO SCALE	DRAWING STATUS	
DIMENSIONS :	m	WORK IN PROGRESS	
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		CONSTRUCTION	✓
ORIG DWG SIZE:	A3	AS-BUILT	
SUITABILITY:	A	FOR CONSTRUCTION	

REV	DETAILS	DRWN	DES	CHKD	APPD	DATE
C1	FOR BAT LICENSE APPLICATION.	JB	JB	CE	KO	13/07/20

DRAWING NUMBER

PROJECT	ORIGINATOR	VOLUME	KIER PROJECT REFERENCE
HE601873	KIER	ELS	HE601873

LOCATION	TYPE	ROLE	NUMBER	REVISION
M5_ML_151.3_Z	DR	LE	300008	C1

File ref - d:\01. jxb work - for kier\04. environment projects\he601873 m5 wynhol viaduct\cad directory (p4)\03 - construction\he601873-kier-els-m5_ml_151.3_z-dr-le-300008 c1.dwg Plotted 13.07.2020 by Jon Best