

HOARDINGS LEGEND

- DENOTES NEW HOARDING TYPE H1, 2100mm TALL UNO. TOP OF HOARDING TO FOLLOW CONTOURS OF LAND WHERE
- DENOTES NEW HOARDING TYPE H2, 2100mm TALL UNO. TOP OF HOARDING TO FOLLOW CONTOURS OF LAND WHERE
- DENOTES NEW HOARDING TYPE H3, 6,000mm TALL PRINTED MESH BANNER FIXED TO SCAFFOLD FRAME
- DENOTES NEW HOARDING TYPE H4, 2100mm TALL UNO. HOARDING TO ACHIEVE CIVIL ENGINEERS REQUIREMENTS FOR VEHICLE CRASH PROTECTION
- DENOTES INDICATIVE BUILDER'S PEDESTRIAN GATE TO BE DEVELOPED IN DETAIL BY BUILDER
- DENOTES INDICATIVE BUILDER'S VEHICLE GATE TO BE DEVELOPED IN DETAIL BY BUILDER
- DENOTES ANGLE TO TOP OF HOARDING AS SHOWN IN DRAWING 0331. ANGLE SHOWN ON ELEVATIONS IS APPROXIMATE. INTENTION IS TO FOLLOW LINE OF EXISTING TERRAIN. CONTRACTOR TO ALLOW FOR VARIANCES
- H# HOARDING TYPE. REFER TO PM-0331 FOR DETAILS

HOARDINGS NOTES

TEMPORARY FENCING INSTALLATION IS TO BE IN ACCORDANCE

HOARDINGS REQUIRING STRUCTURAL CERTIFICATION WITH ALSO REQUIRE PERIODIC -RE-CERTIFICATION

CONTRACTORS TO VISIT SITE TO CONFIRM SITE CONDITIONS PRIOR TO TENDER SUBMISSION

UNLESS NOTED OTHERWISE, HOARDINGS TO BE COLORBOND FENCING. PROVIDE HARDWOOD TIMBER SLEEPER UNDERNEATH FENCING IN SLOPING AREAS TO ACHIEVE CONSISTENT HEIGHT. WHERE GROUND LINE IS ANGLED, FENCING IS TO BE ANGLED. FENCING IS NOT PERMITTED TO STEP

TREES LOCATED IN PROXIMITY TO THE HOARDING INSTALLATIONS MUST BE PROTECTED IN ACCORDANCE WITH THE TREE PROTECTION ACT DURING CONSTRUCTION. REFER TO PLANS FOR REGULATED TREES REQUIRING PROTECTION TWO METRES OUT FROM TRIP LINE

PROTECT TURF DURING CONSTRUCTION. REINSTATE WHERE REQUIRED OUTSIDE LINE OF HOARDINGS

THE GRAPHIC RUNS WILL NEED TO BE COORDINATED WITH THE CONTRACTOR AND THE HOARDING LAYOUTS, AND GRAPHICS WILL BE SIZED TO ALLOW FOR THE MAXIMUM RUN. ALLOWING FOR A RAIL TOP AND BOTTOM, THE GRAPHIC HEIGHT WOULD BE APPROX. 1.7m

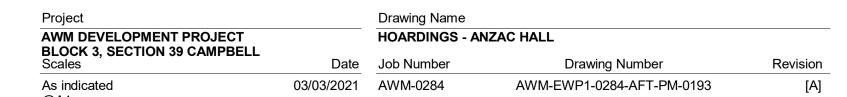
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WHERE 'GRAPHIC BANNER HERE' IS NOTED, A BANNER IS REQUIRED. REFER TO PM-0331 FOR REQUIREMENTS

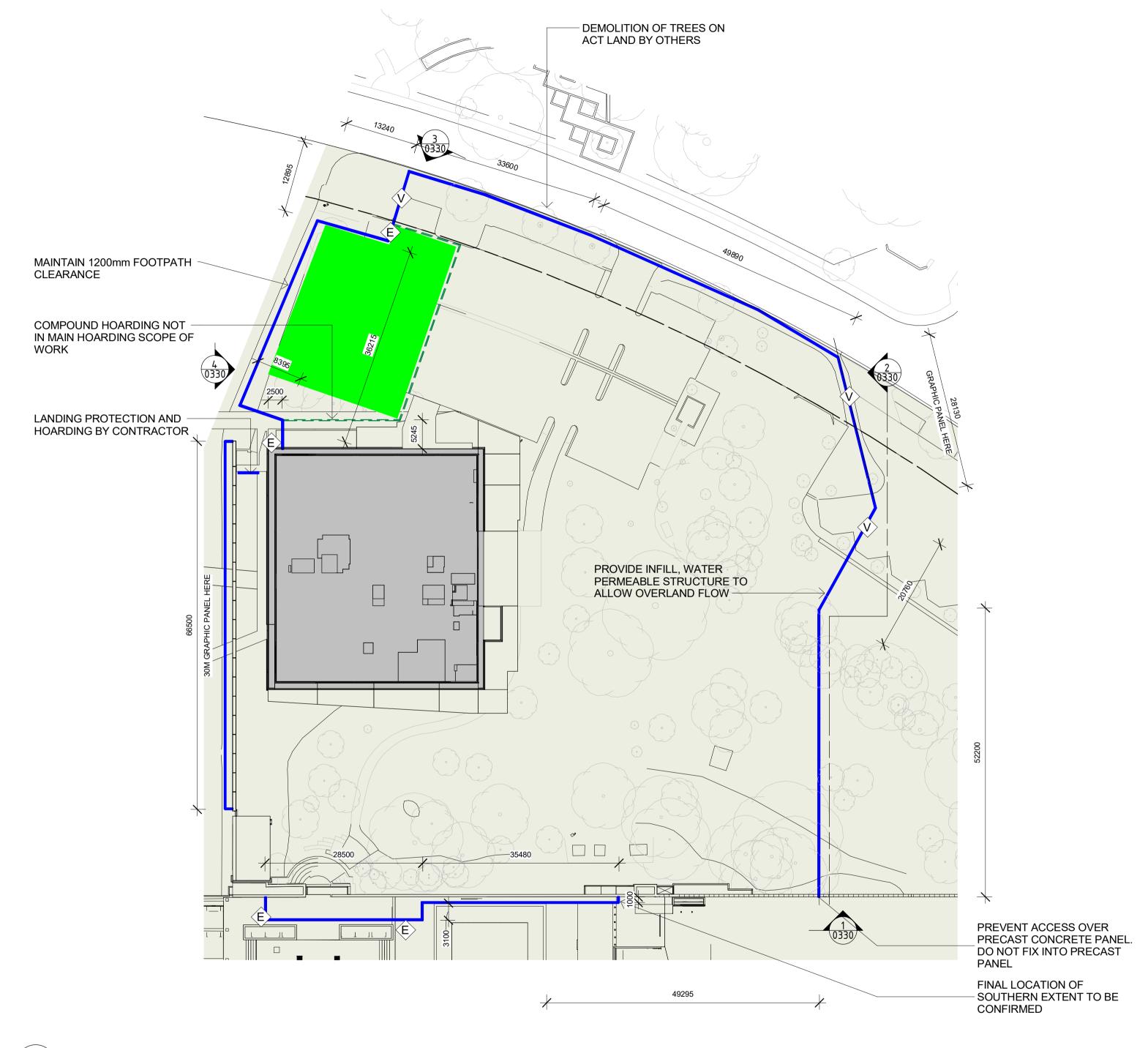
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CONTRACTOR TO PROVIDE A MINIMUM 3M WIDE FENCING PROTOTYPE ON SITE PRIOR TO CONSTRUCTION FOR AWM TO APPROVE CONSTRUCTION QUALITY







1 SITE HOARDINGS – CEW BEAN BUILDING

0109 1:500

Project

AWM DEVELOPMENT PROJECT
BLOCK 3, SECTION 39 CAMPBELL
Scales

Date

Date

Discoing Name

HOARDINGS - CEW BEAN BUILDING

Job Number

Drawing Number

Revision

AWM-0284

AWM-EWP1-0284-AFT-PM-0194

[A]

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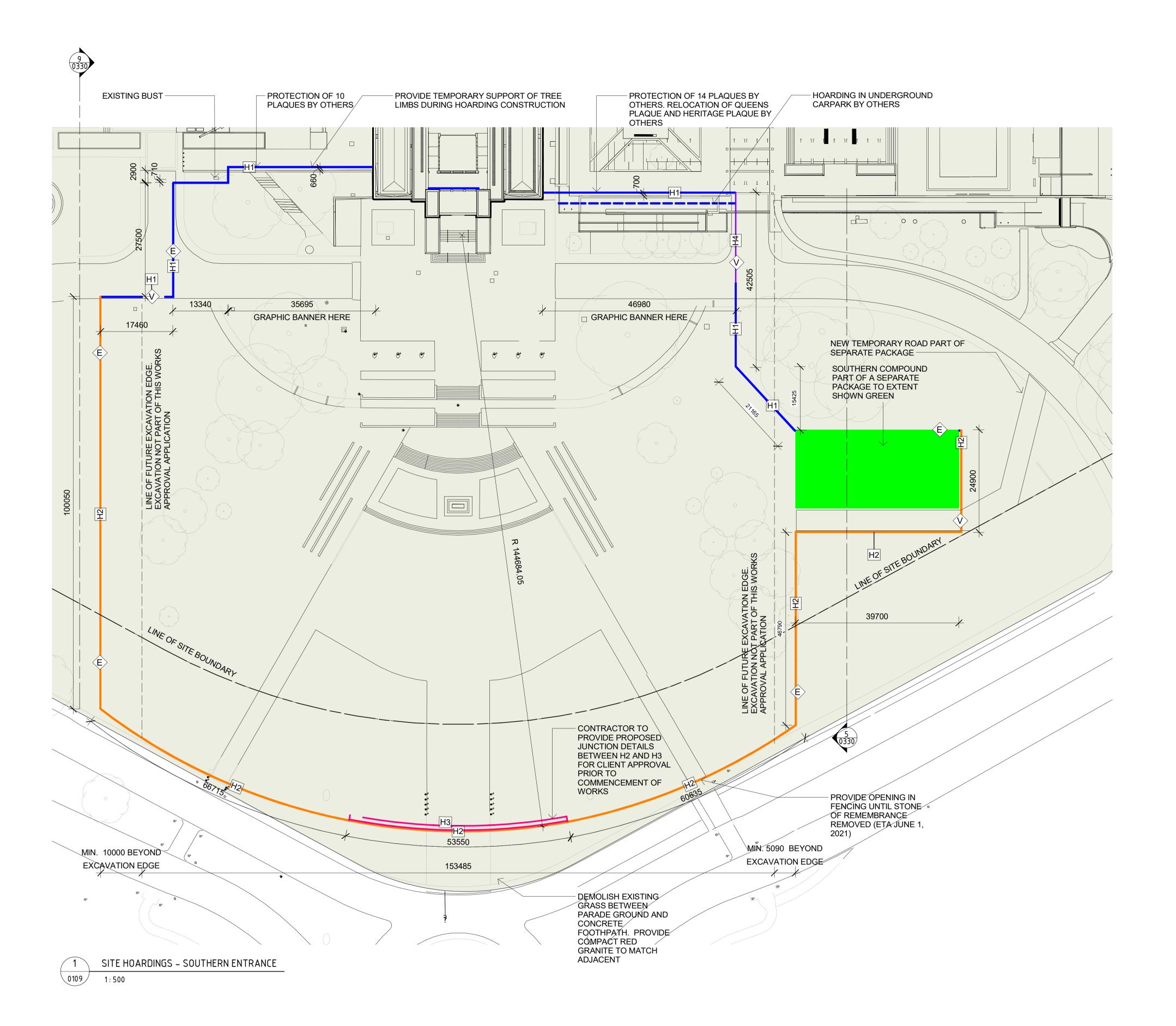
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Project		Drawing Name		
AWM DEVELOPMENT PROJECT BLOCK 3. SECTION 39 CAMPBELL	HOARDINGS - SOUTHERN ENTRANCE			
Scales	Date	Job Number	Drawing Number	Revision
As indicated	03/03/2021	AWM-0284	AWM-EWP1-0284-AFT-PM-0195	[A]

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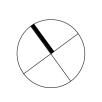
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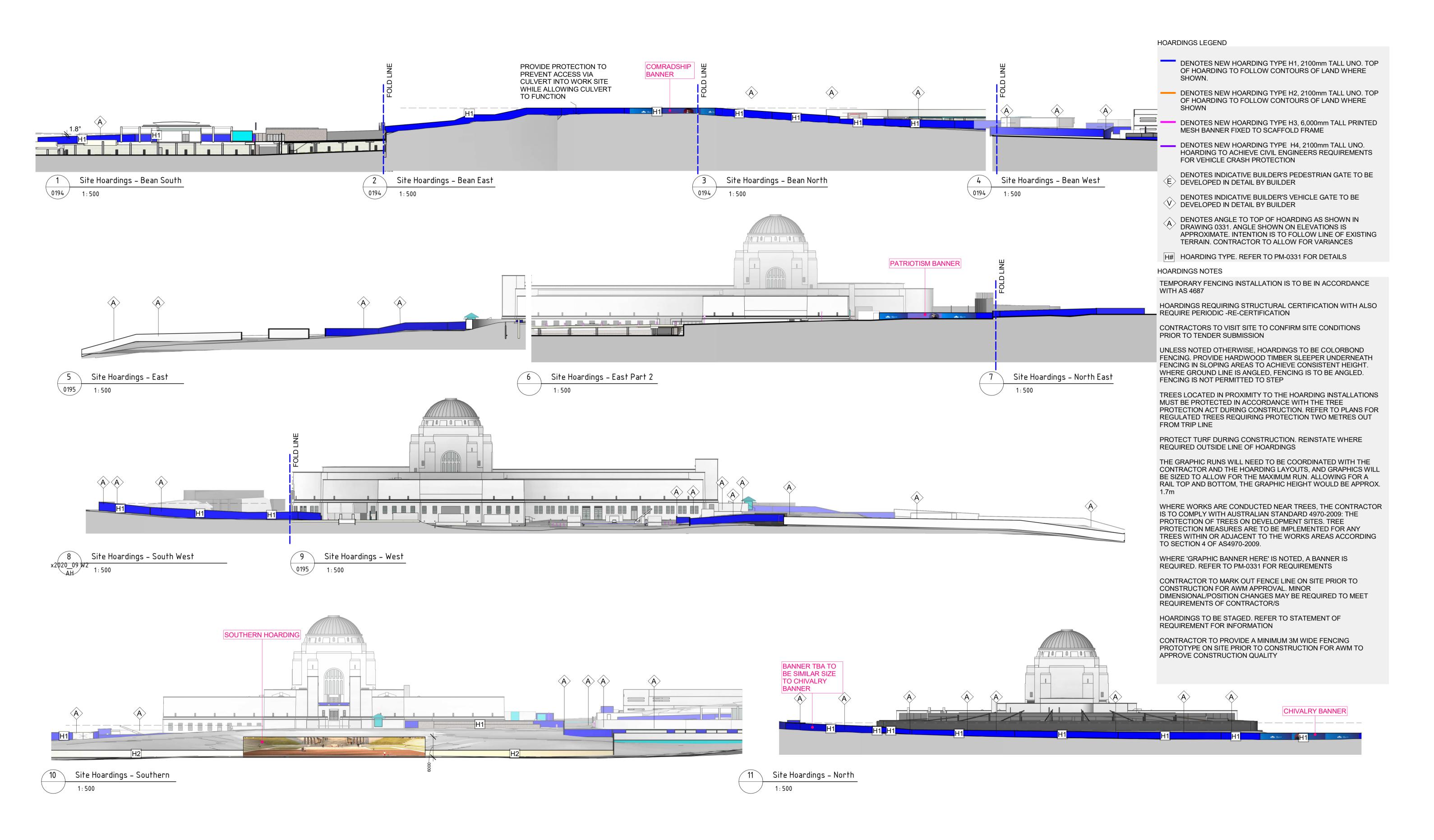
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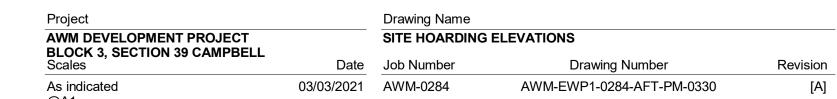
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GRAPHIC ABOVE IS INDICATIVE. THIS ASSEMBLY IS REFERRED TO AS 'GRAPHIC PANEL HERE' ON THE PLANS. ADJUSTMENTS IN SETOUT WILL BE MADE TO ACCOMMODATE SLOPING TOP AND BOTTOM ANGLES

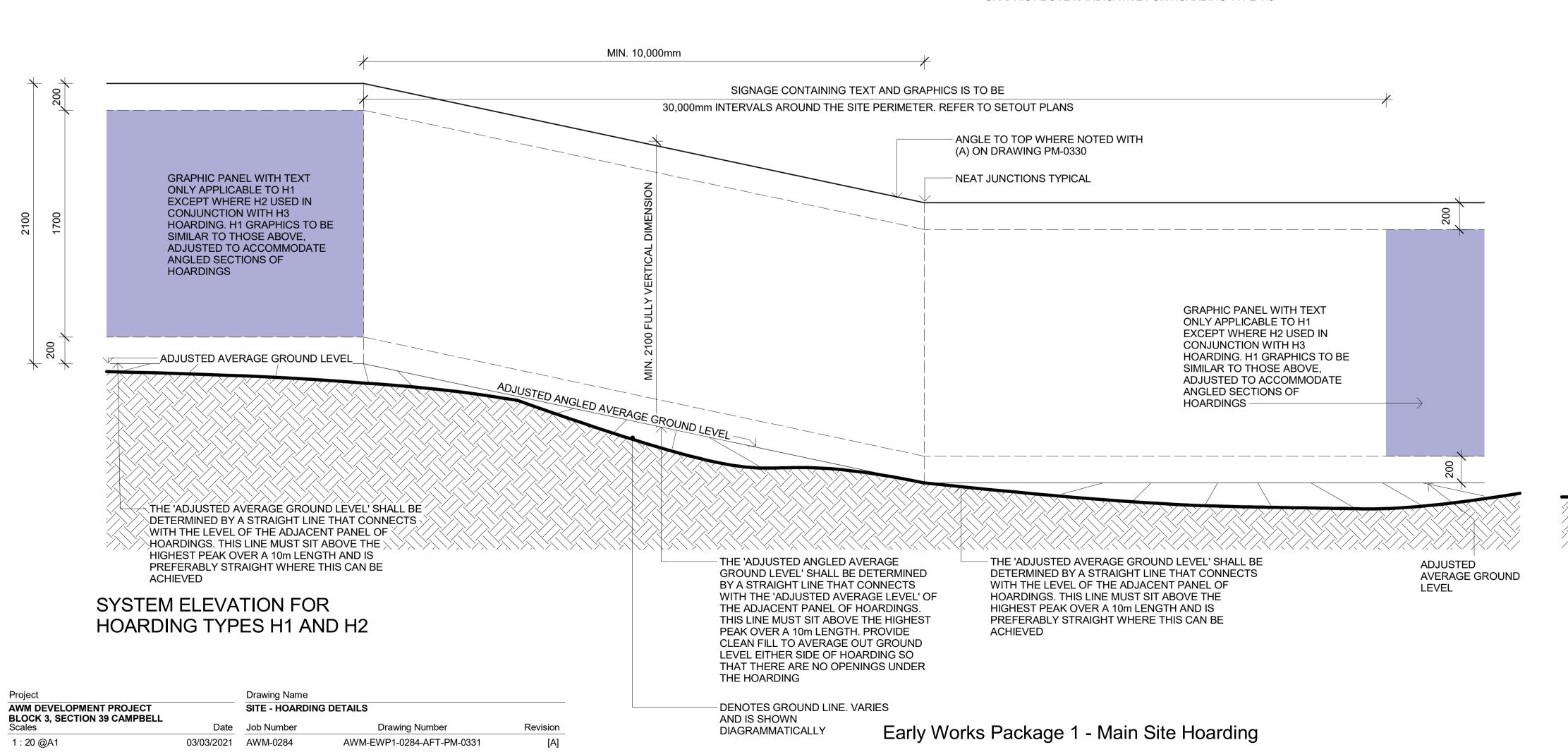
BANNER REQUIREMENTS FOR HOARDING TYPES H1 & H2

BANNER NOTES:

- 1. CONTRACTOR TO PROVIDE GRAPHICS PRINTED ON A CONTINUOUS
- 2. BANNER TO BE FIXED TO HOARDING WITH EXTRUDED ALUMINIUM
- TOP AND BOTTOM RAIL. ALUMINIMUM EXTRUSIONS TO MATCH COLOUR OF FENCING
- 3. AWM WILL PROVIDE ARTWORK FOR GRAPHICS
- 4. CONTRACTOR IS TO PROVIDE SHOP DRAWINGS FOR AWM
- APPROVAL OF PROPOSED BANNERS, INCLUDING FINAL GRAPHICS 5. REFER TO IMAGE ABOVE FOR INDICATIVE BANNER GRAPHIC



GRAPHIC ABOVE IS INDICATIVE FOR HOARDING TYPE 'H3'



CONCRETE FOOTING TO HOARDING - CONCRETE $^<$ CONTRACTOR'S DETAIL. FOOTING TO BE CONCEALED BELOW ADJUSTED GROUND FOOTING TO **CONTRACTORS** LEVEL. PROVIDE CLEAN FILL TO EVEN OUT **STRUCTURAL** GROUND LEVEL IN PROXIMITY TO THE HOARDINGS. PROVIDE GRASS SEEDING TO **ENGINEER'S DETAIL** NEW FILL AREAS ON PUBLICLY VISIBLE SIDE OF HOARDING H1 & H2 INDICATIVE **SECTION**

LYSAGHT SMARTASCREEN

FOR HOARDING TYPE H1.

FOR HOARDING TYPE H2,

COLOUR TO BE COLORBOND

COLOUR TO BE COLORBOND

MANUFACTURERS

REQUIREMENTS

IRONSTONE

WILDERNESS

FENCING. INSTALLATION TO

H3 INDICATIVE SECTION



PROVIDE CONTINUOUS PRINTED BANNER

MESH TO FULL EXTENT OF H3 HOARDING. BANNER TO BE FIXED TO SCAFFOLDING. AWM WILL PROVIDE

ARTWORK FOR

PROVIDE SHOP

APPROVAL OF

SCAFFOLD

STRUCTURE WITH MESH GRAPHIC

PANEL FIXED ON **CURVED FRAME AT** 1,200mm CENTRES

SCAFFOLD DESIGN

TO BE REVIEWED

BY STRUCTURAL

INSTALLATION BY

TOP OF HOARDING

TO ANZAC PARADE

TO BE FLAT WITH NO ANGLES OR

SCAFFOLDER

ENGINEER.

LICENSED

STEPS

H2 TYPE

SURFACE

HOARDING WITH

BANNER MESH EXTENDED OVER

INCLUDING FINAL

CONTRACTOR IS TO

DRAWINGS FOR AWM

PROPOSED BANNERS,

GRAPHICS. INDICATIVE

ANZAC PARADE

IMAGE TO THE LEFT SHOWS THE DESIGN INTENT OF THE H3 MESH BANNER

GRAPHICS.