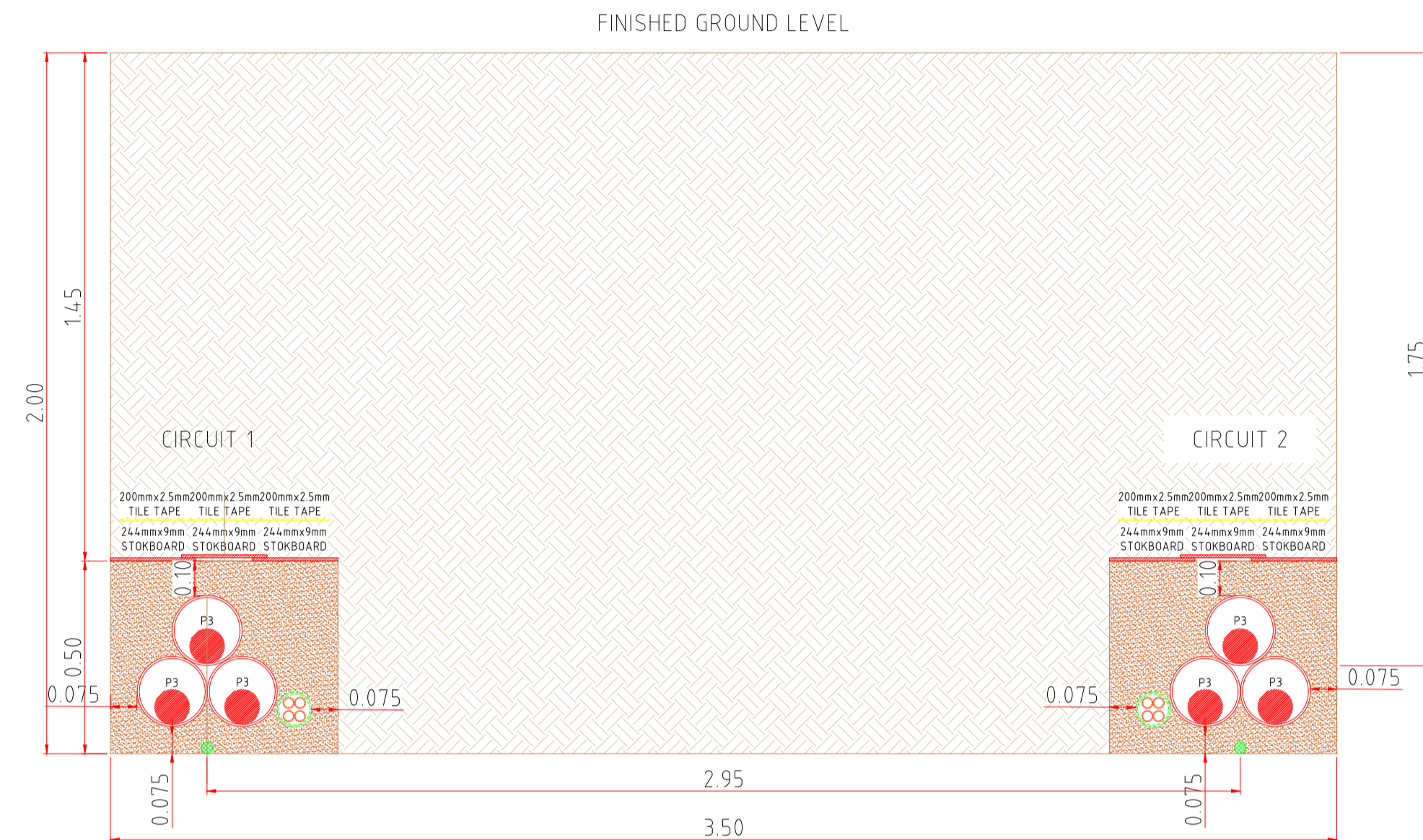


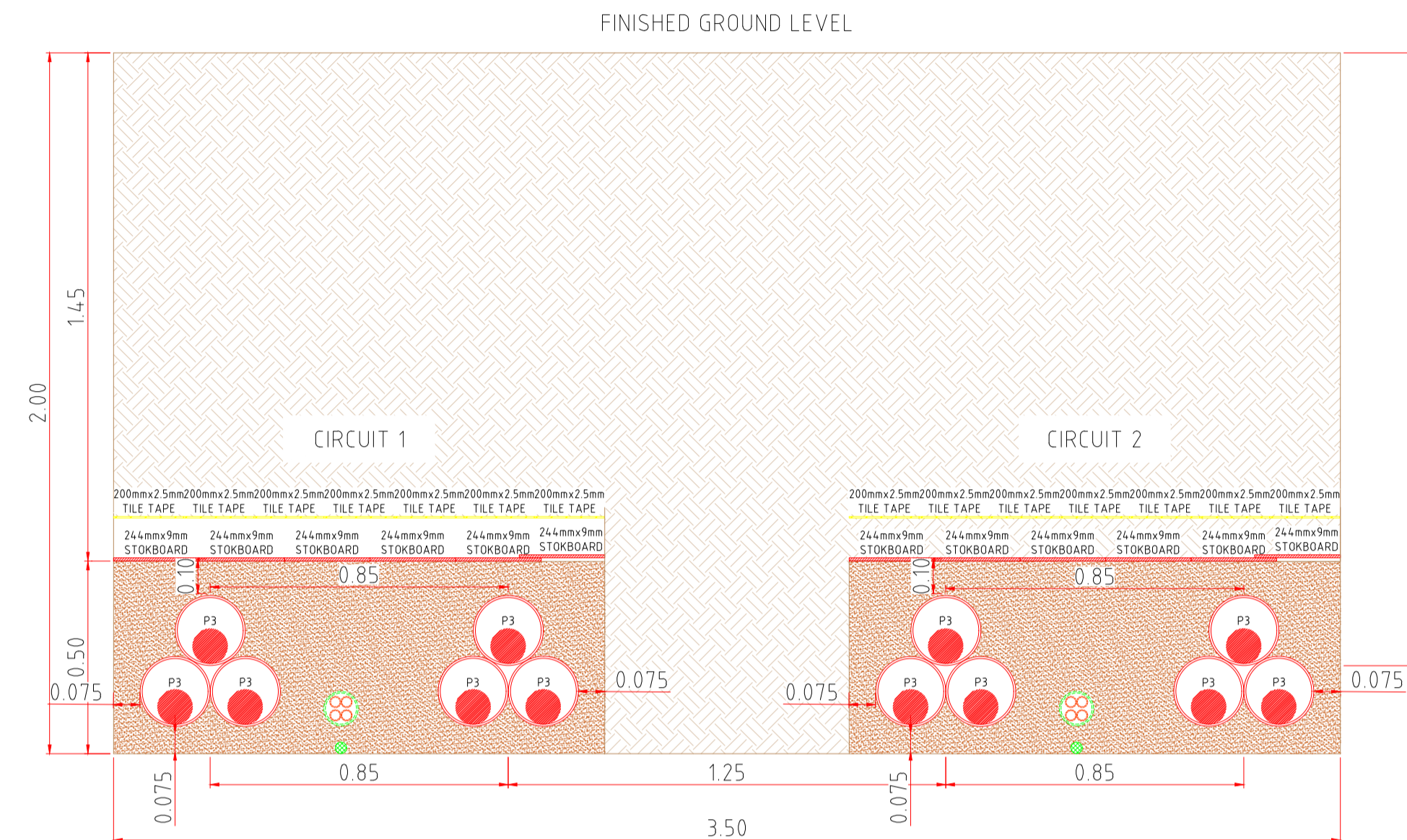
NOTES:

1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE SPECIFIED.
2. CABLE FORMATIONS SHOWN ARE ILLUSTRATIVE AND NOT REPRESENTATIVE OF A FULLY DESIGNED SOLUTION. DETAILED CABLE AND BONDING DESIGN WILL DETERMINE THE MOST APPROPRIATE CABLE SYSTEM FORMATION.
3. DUCT SIZE IS INDICATIVE AND SUBJECT TO FURTHER DETAILED CABLE STUDIES TO CONFIRM.
4. BONDING CONDUCTORS SHOWN ARE INDICATIVELY PLACES AND SUBJECT TO FURTHER DETAILED DESIGN TO CONFIRM THE EXACT REQUIREMENTS.
5. FIBRE CONNECTIVITY AND POSITIONING OF DUCTS IN THE TRENCH FORMATION IS INDICATIVE ONLY.
6. ASSUMED SELECTED SAND SURROUND CONFORMING TO ENA TS 97-1. REQUIREMENT FOR CBS SURROUND TO BE DETERMINED DURING THE DETAILED CABLE SYSTEM DESIGN.

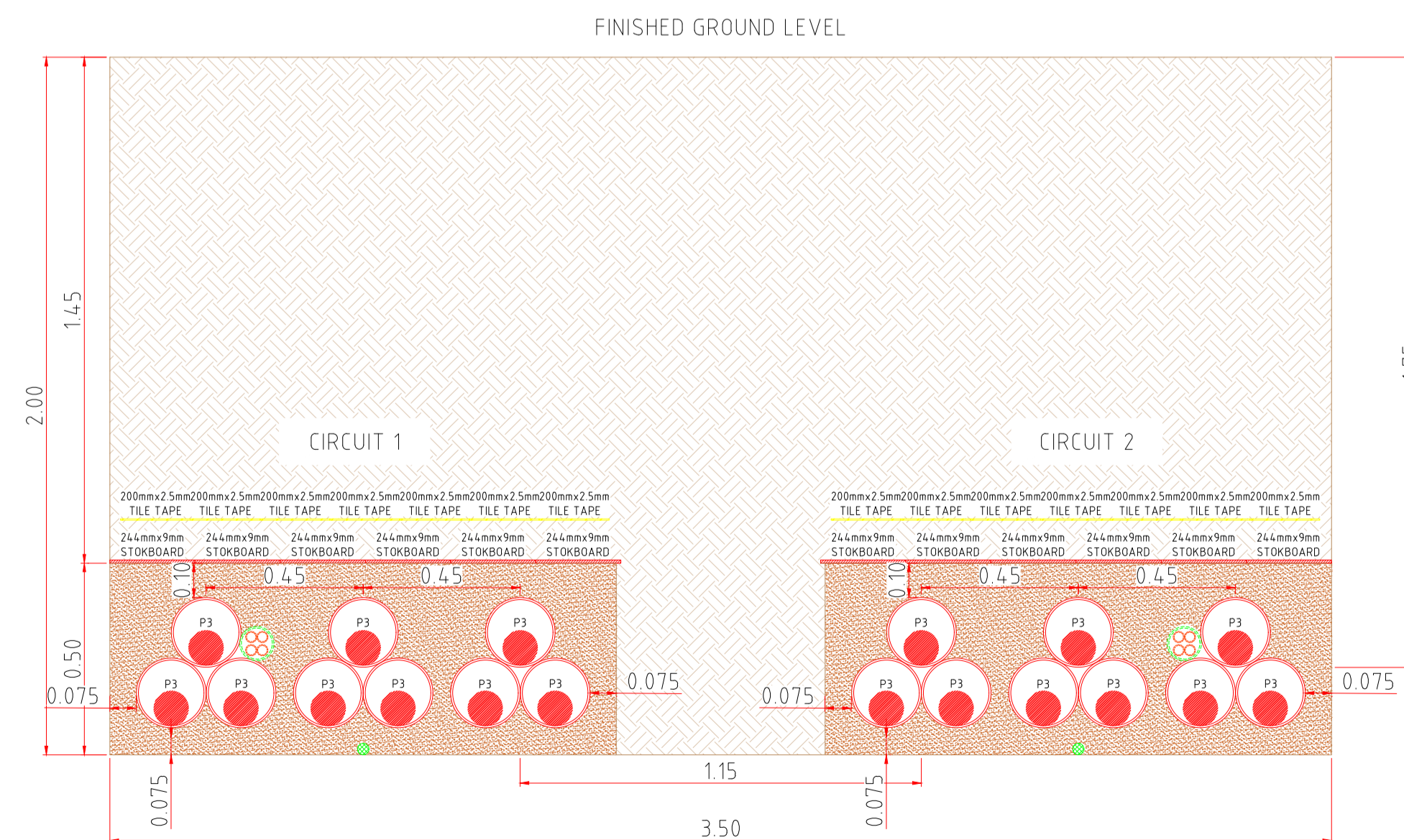
OPTION 1 - 3.5m TRENCH WIDTH  
1 CABLE PER PHASE, TREFOIL FORMATION  
2950mm CENTRES SEPARATION  
CIRCUITS 1 & 2



OPTION 2- 3.5m TRENCH WIDTH  
2 CABLE PER PHASE, TREFOIL FORMATION  
850mm CENTRES SEPARATION  
CIRCUITS 1 & 2



OPTION 3- 3.5m TRENCH WIDTH  
3 CABLE PER PHASE, TREFOIL FORMATION  
450mm CENTRES SEPARATION  
CIRCUITS 1 & 2



Document Reference: EN010106/APP/6.3  
APFP Regulation 5(2)(a)

Purpose of Issue  
**FOR DCO SUBMISSION**

Client  
**SUNNICA LTD**



Drawing Title  
**FIGURE 3-7b  
CABLE ROUTE CROSS  
SECTIONS (ILLUSTRATIVE)**

Drawn <b>LE</b>	Checked <b>DW</b>	Approved <b>NC</b>	Date <b>01/10/21</b>
--------------------	----------------------	-----------------------	-------------------------

AECOM Internal Project No.  
**60589004**

Scale @ A3  
**NOT TO SCALE**

THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND SUBJECT TO THE TERMS OF AECOM'S APPOINTMENT BY ITS CLIENT. AECOM ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING AECOM'S EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

AECOM  
Unit 1 Wellbrook Court,  
Gilton,  
Cambridge, CB3 0NA  
United Kingdom  
Telephone (01223) 488000  
www.aecom.com

Drawing Number  
**60589004\_ES\_SD\_007B**

Rev  
**0**