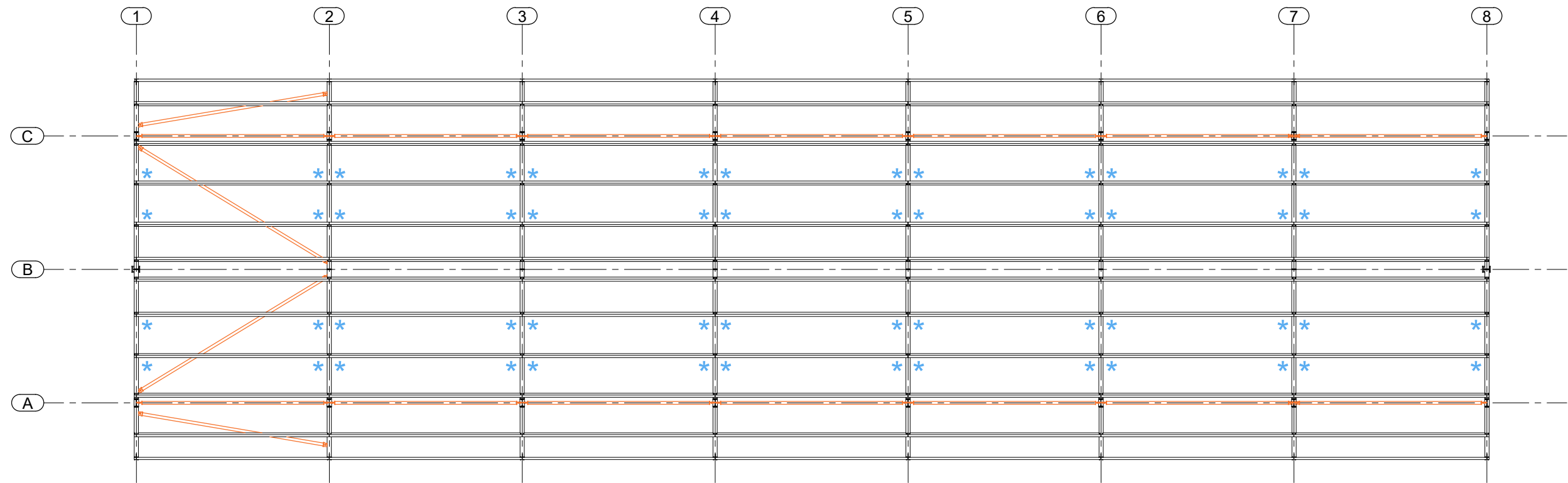
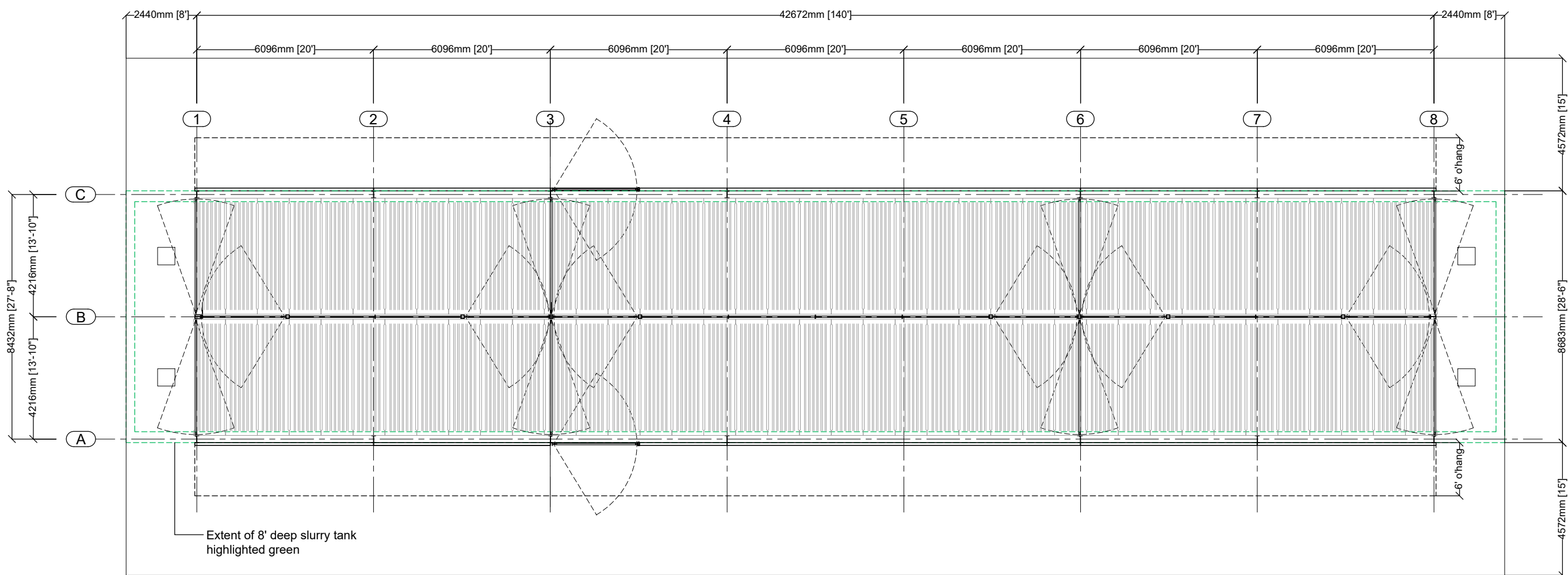
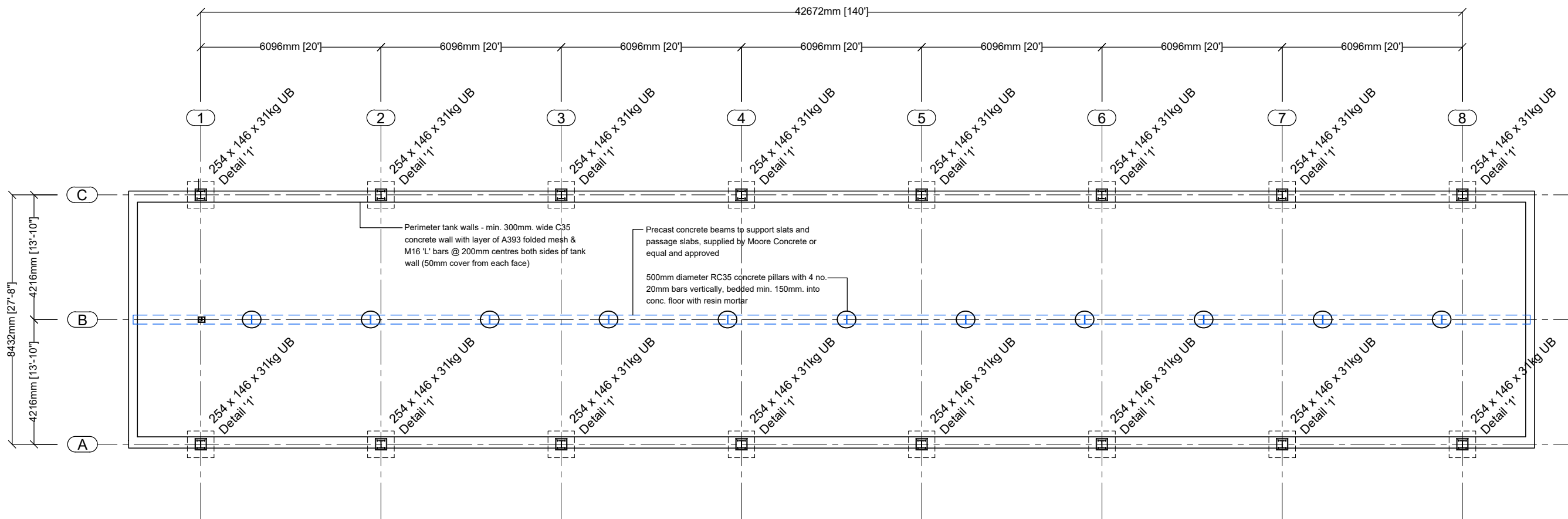




RAFTER AND PURLIN LAYOUT (1:150)



FLOOR PLAN (1:150)



FOUNDATION, STANCHION & TANK LAYOUT (1:150)

Main Rafters :
203 x 133 x 25kg UB rafters
@ max. 6096m. crs

O'hang Rafters :
203 x 133 x 25kg UB rafters
@ max. 6096m. crs

Bracing 88.9 x 3.2 CHS
shown thus : 

Rafter stay positions shown thus : *
refer to detail '11'

PLANNING & BUILDING WARRANT ISSUE

VE-TECH CONCRETE LTD
ARCHITECTURAL SERVICES

Strandhead Farm
Tarbolton
KA5 5NP

Tel / Fax : 01292 540525
Mobile (Robert Veitch) : 07815 174066
Mobile (Janey Baird) : 07730 529869

note
Do not scale this drawing, use figured dimensions only,
check dimensions on site, report any discrepancies to
the client before proceeding

client / project

Allanton Farming

New agricultural cattle shed
Allanton Farm, Darvel, KA17 0LY

drawing

Foundation & Stanchion Layout / Floor Plan /
Rafter & Purlin Layout

scale

1:150

date

April '26

job no.

dwg no.

L(--)-01

rev

Foundations to be formed on firm natural sandy clay.
If good ground is deeper than 450mm, additional
sub-base to be built up in layers to desired level

Pad 1 Foundation Specification	
Length	1500mm
Breadth	1500mm
Depth	750mm
Concrete	C35
Mesh Top	None
Mesh Bottom	None
Formation/Bearing	Natural Firm Sandy clay