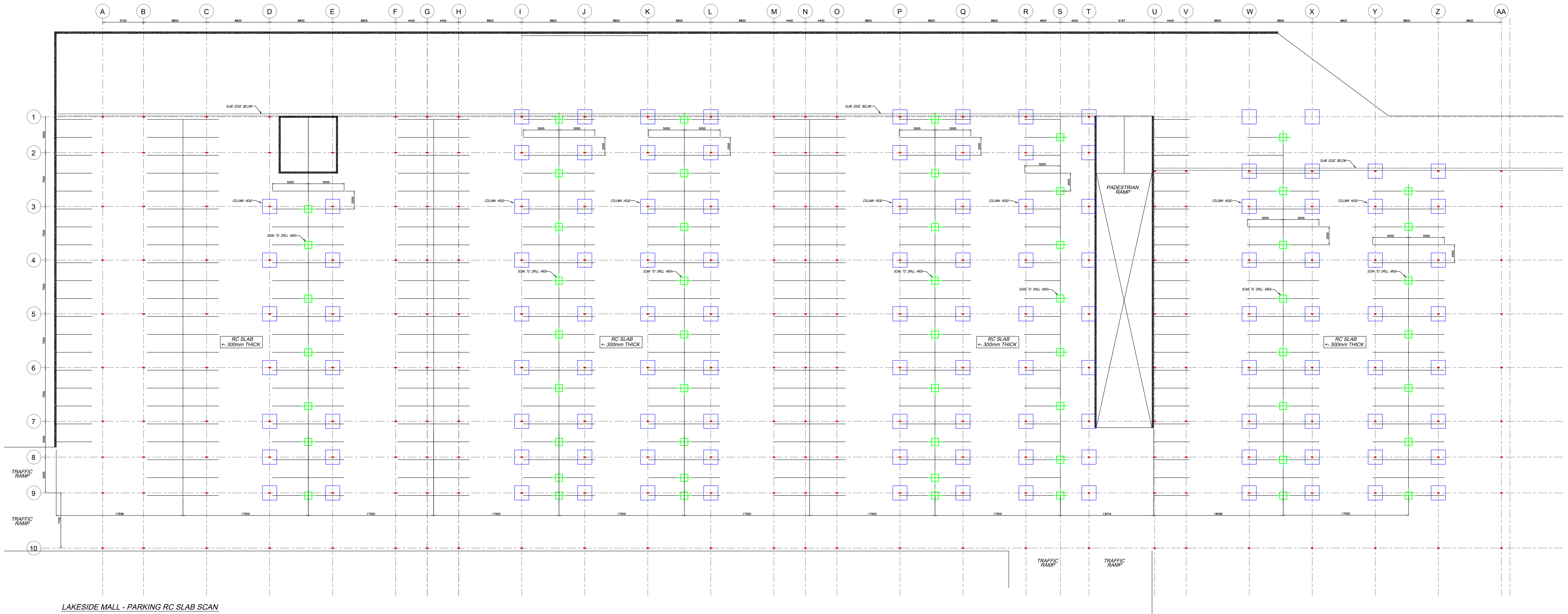
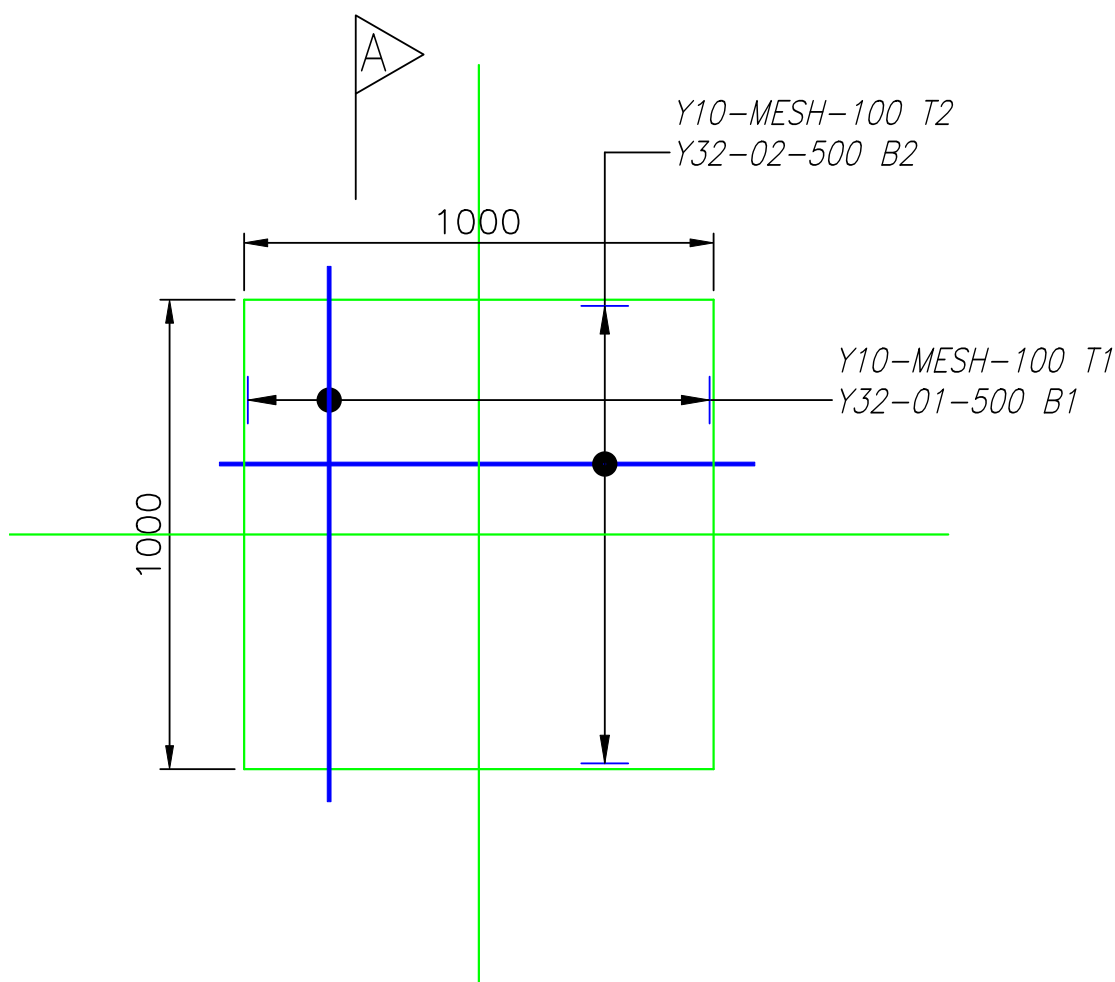
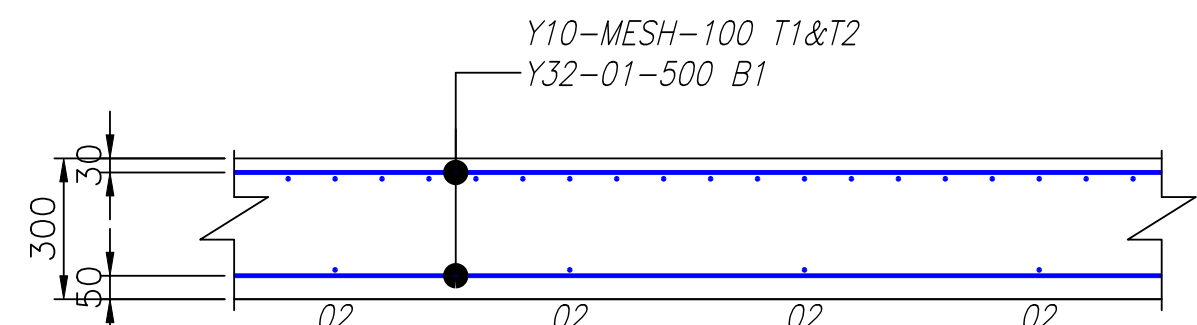




LAKESIDE MALL - PARKING RC SLAB SCAN



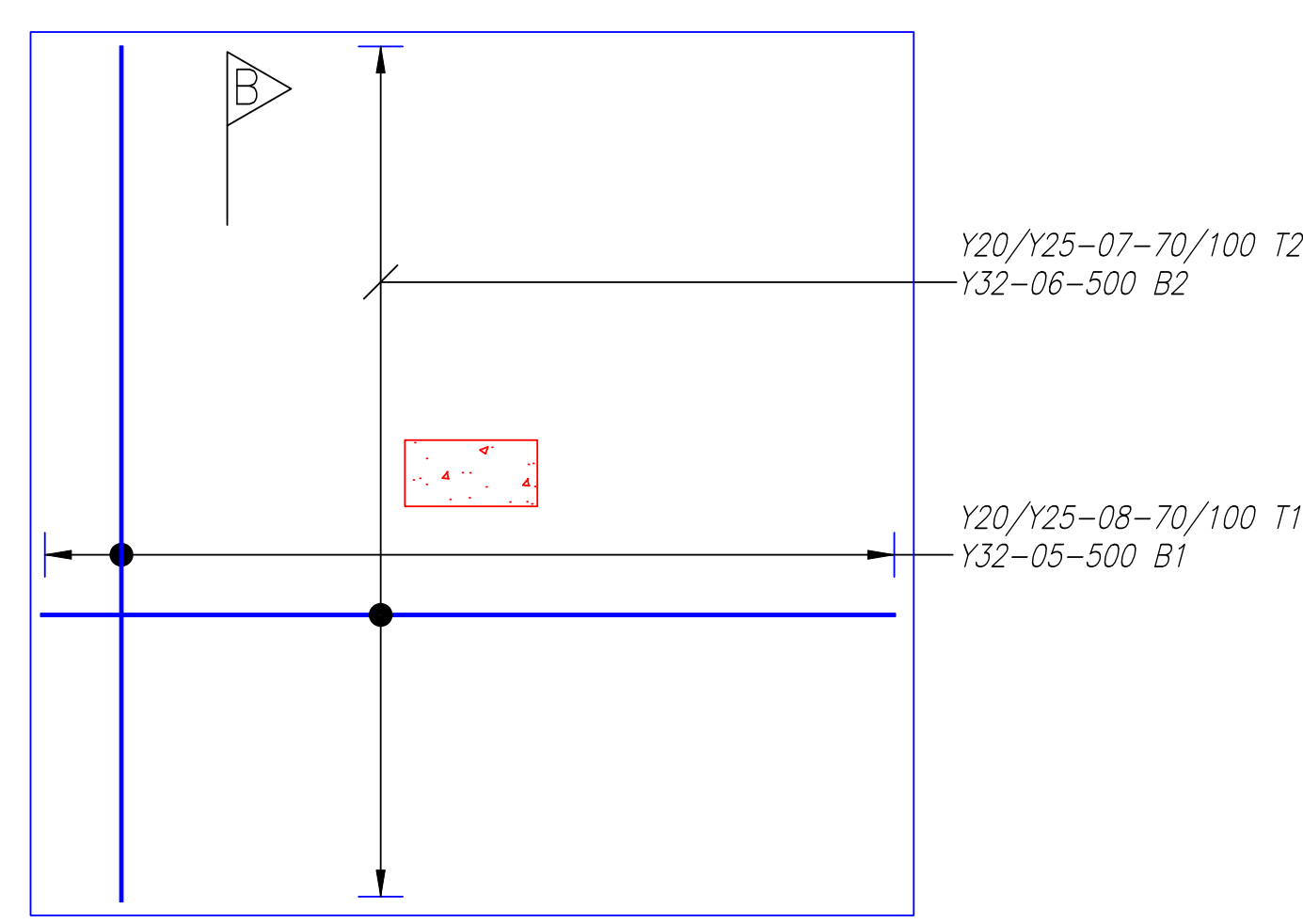
SCAN TO DRILL AREA
(TYPICAL)



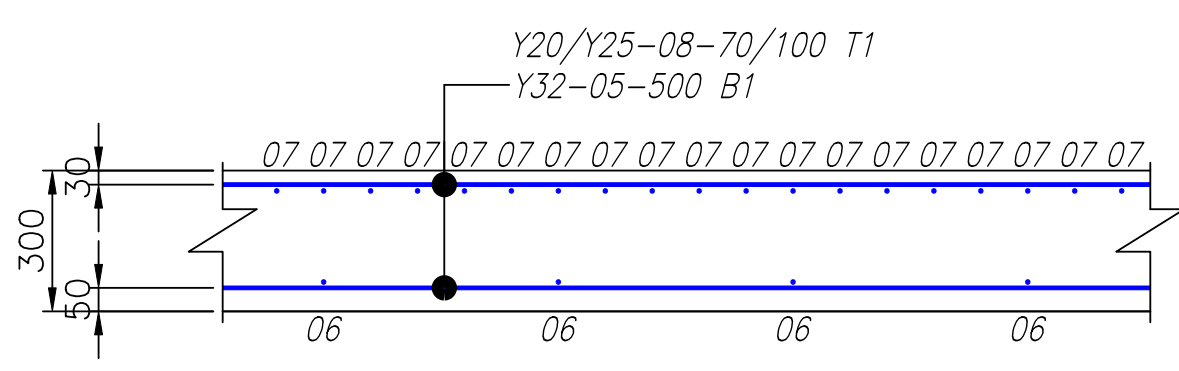
SECTION -A
(TYPICAL)



SCAN TO DRILL MAIN REBAR MARKED ON SITE
(TYPICAL)



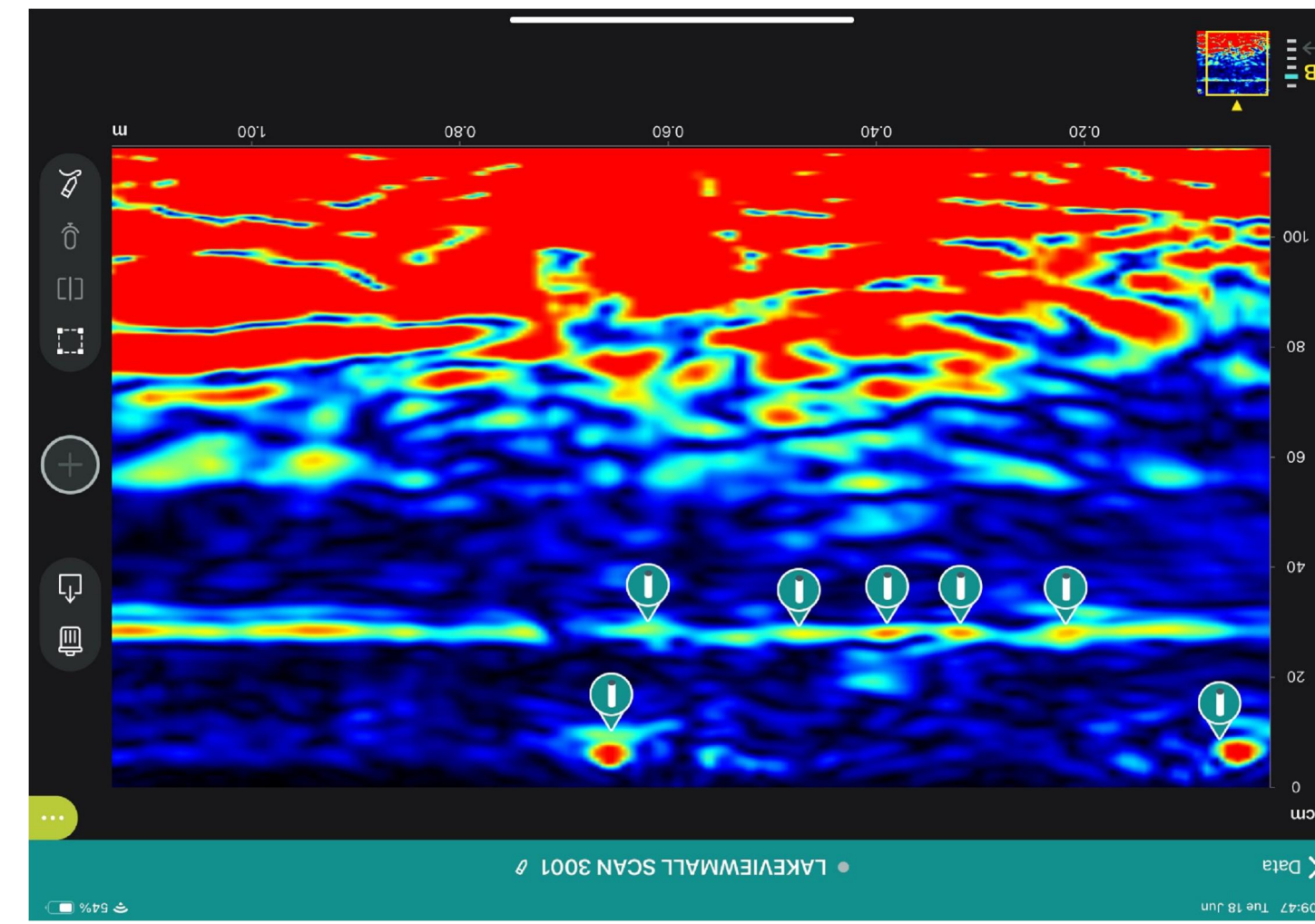
COLUMN HEAD SCAN
(TYPICAL)



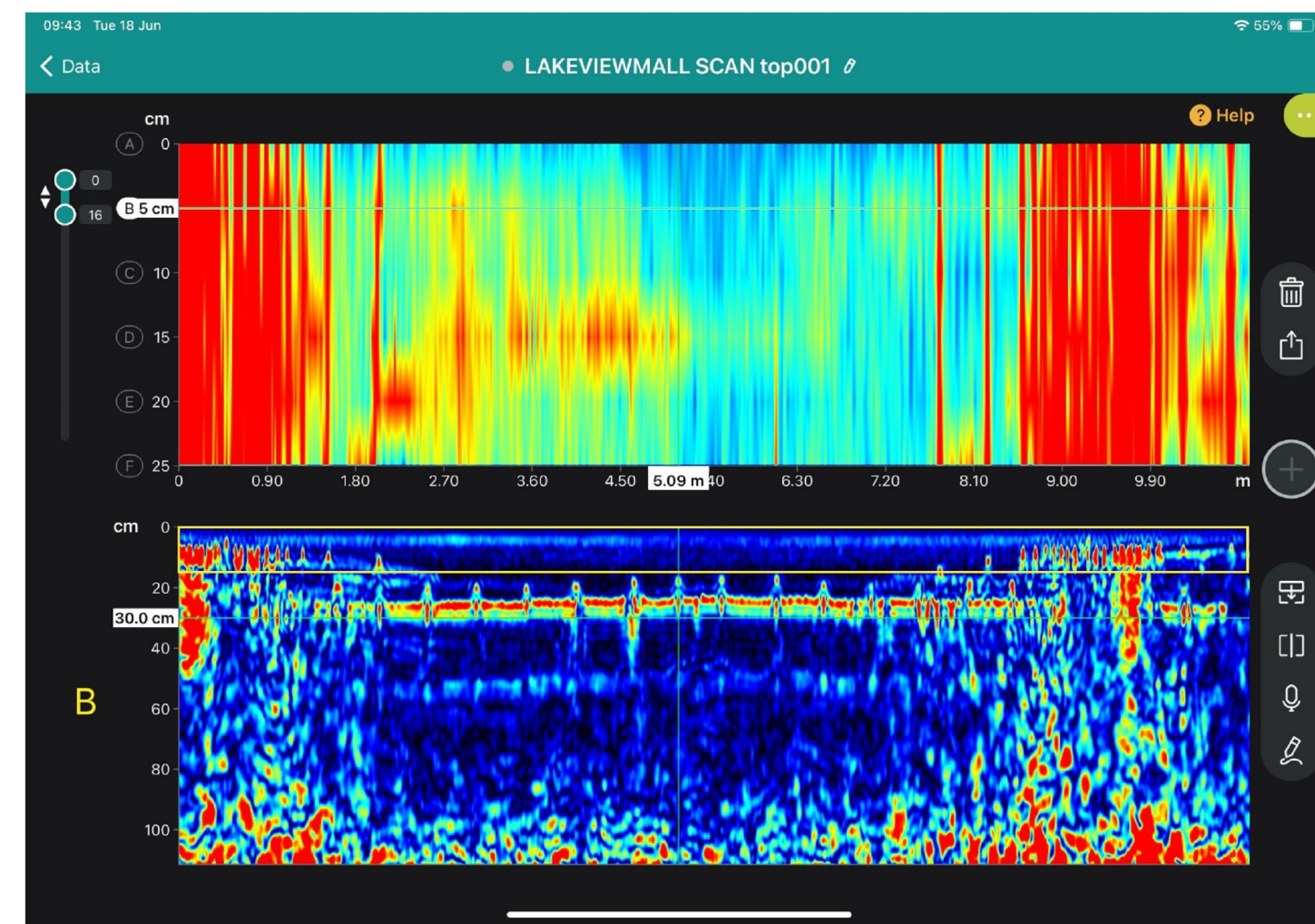
SECTION -B
(TYPICAL)



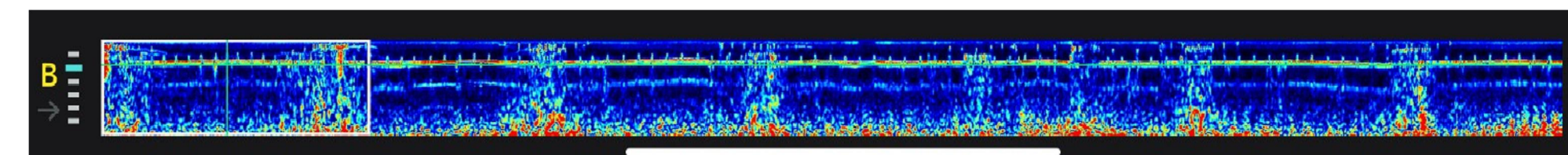
LAKESIDE MALL - PARKING RC SLAB



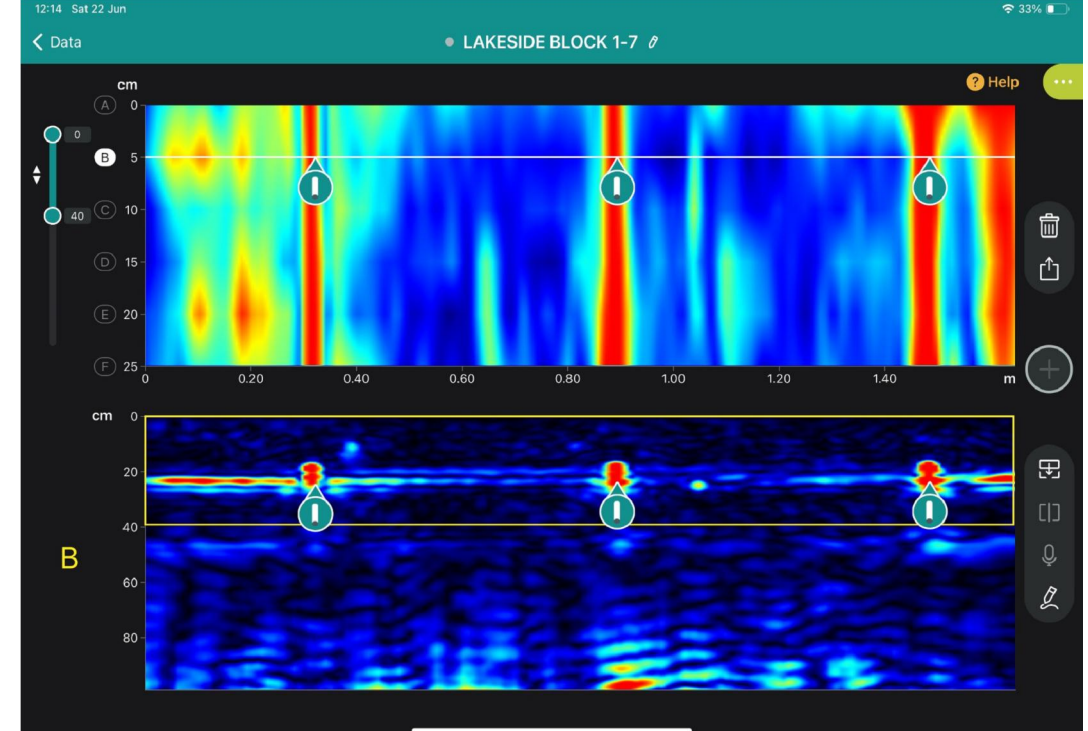
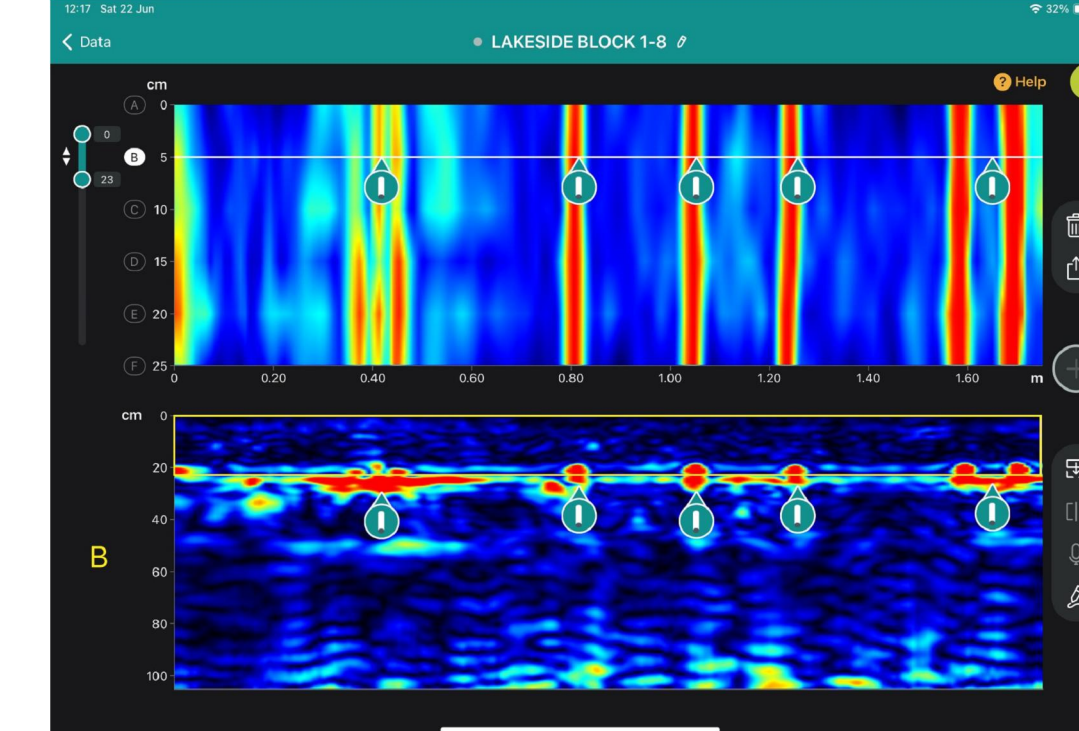
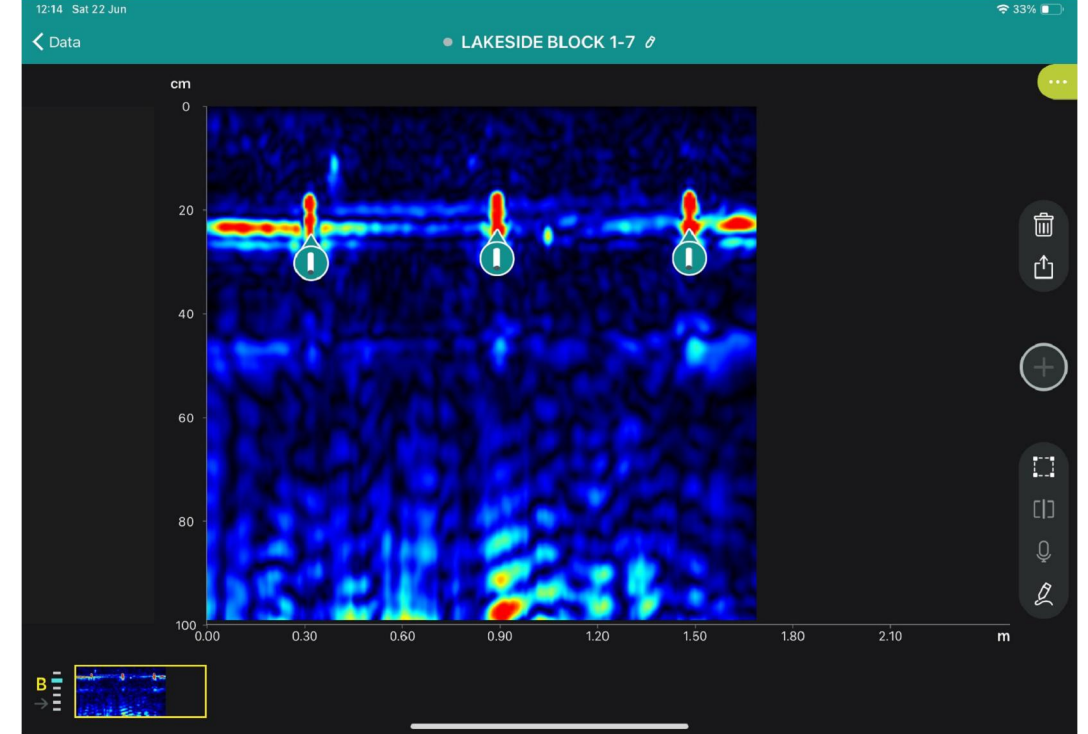
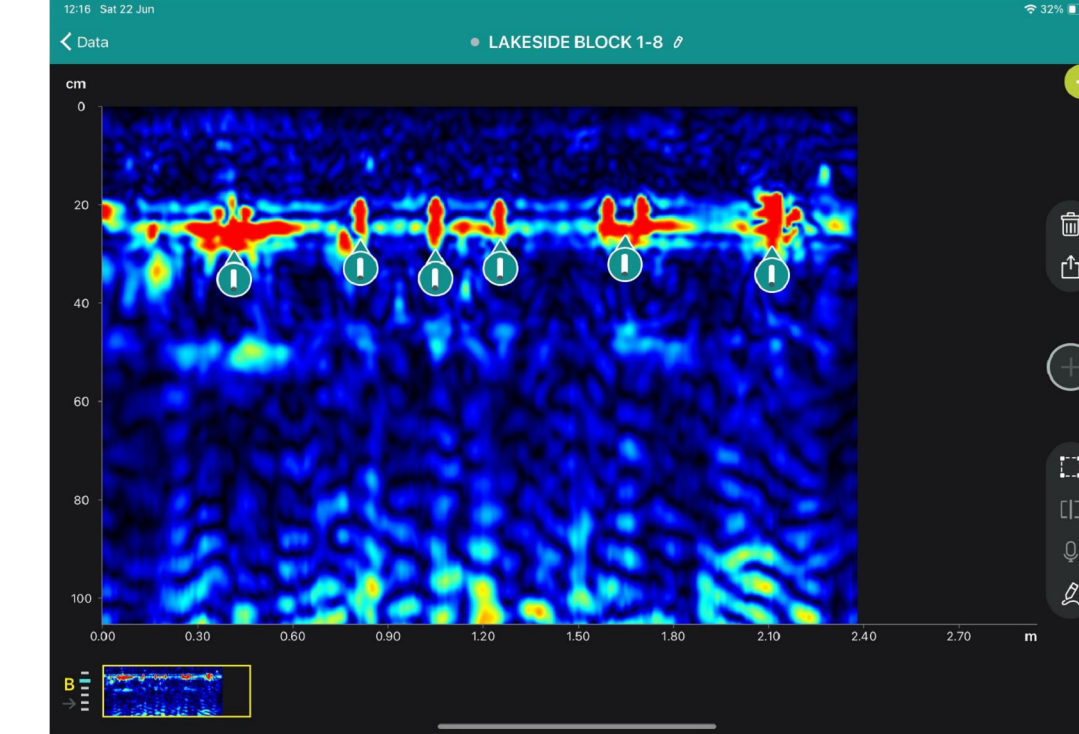
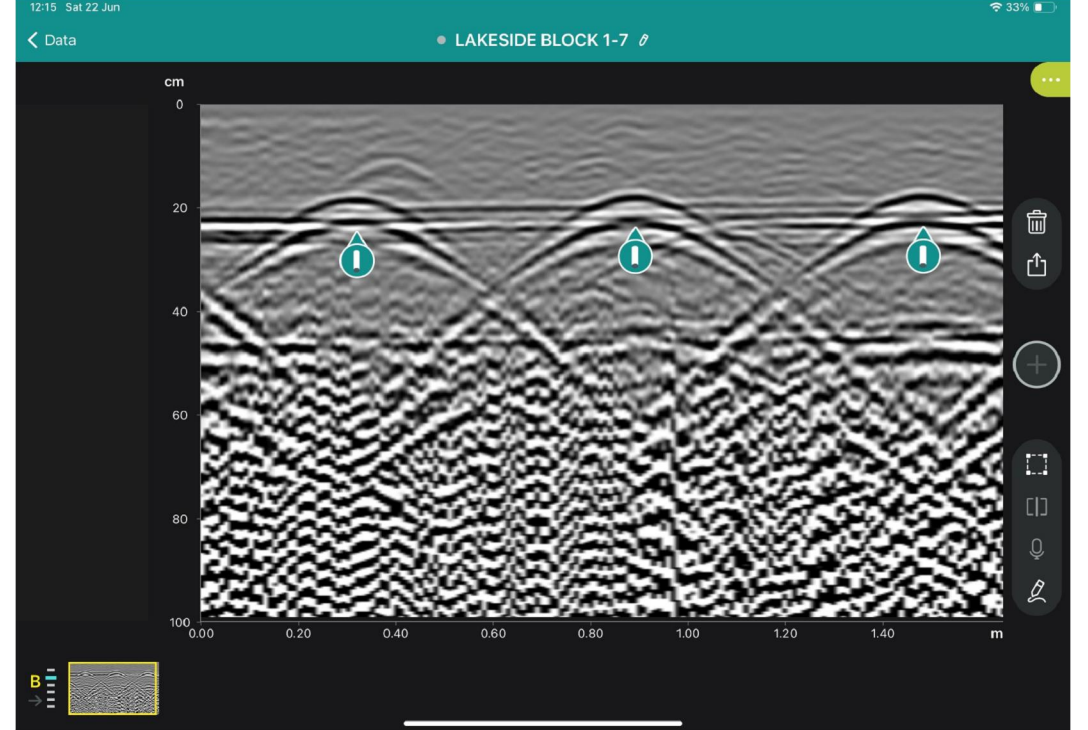
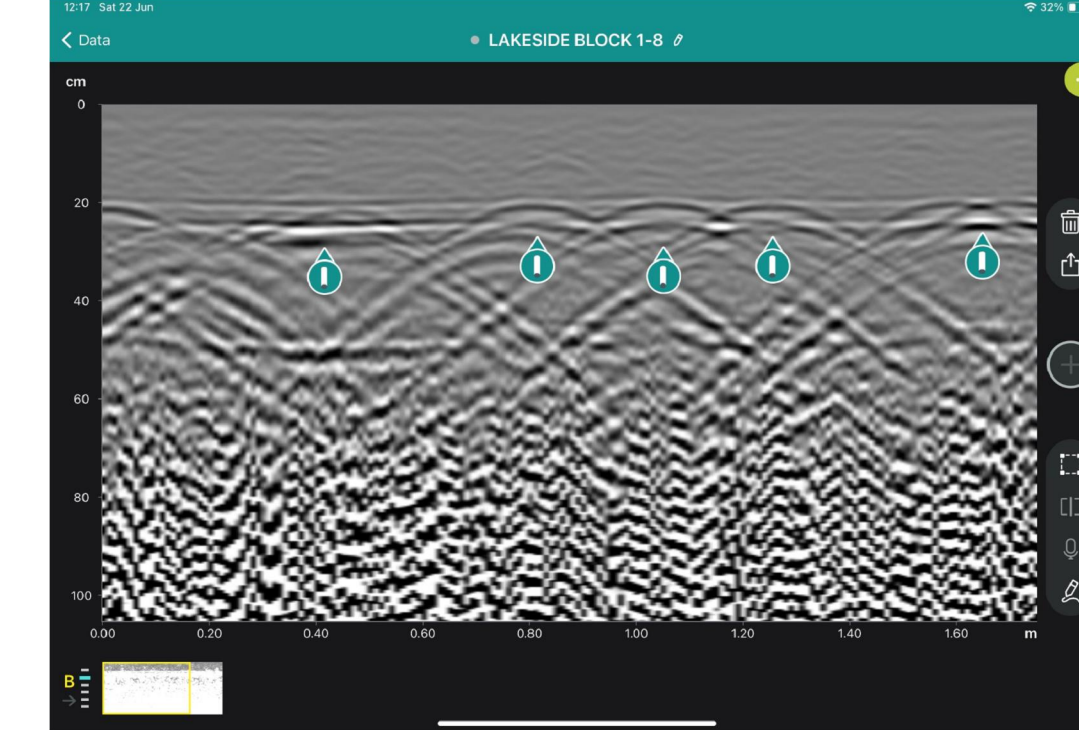
RC SLAB DRILL AREA SCAND FROM SLAB SOFFIT



RC SLAB CROSS SCAN COLUMN TO COLUMN



RC SLAB CROSS SCAN SLAB EDGE TO EGDE



This scan report is for information purposes only. Africa Utility Locators uses well trained staff and the best available technology on the market to complete this report. This report is only a interpretation of findings on site and can not be held responsible for any design errors based off of this report.				
Scanned	Drawn	Checked	Approved	Date
RUAN	M.B.S	RUAN	MARKUS	22 June 2024



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PARKING DECK RC SLAB SCAN	
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24-06-18	SINANI-GPR-01
REVISION	
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