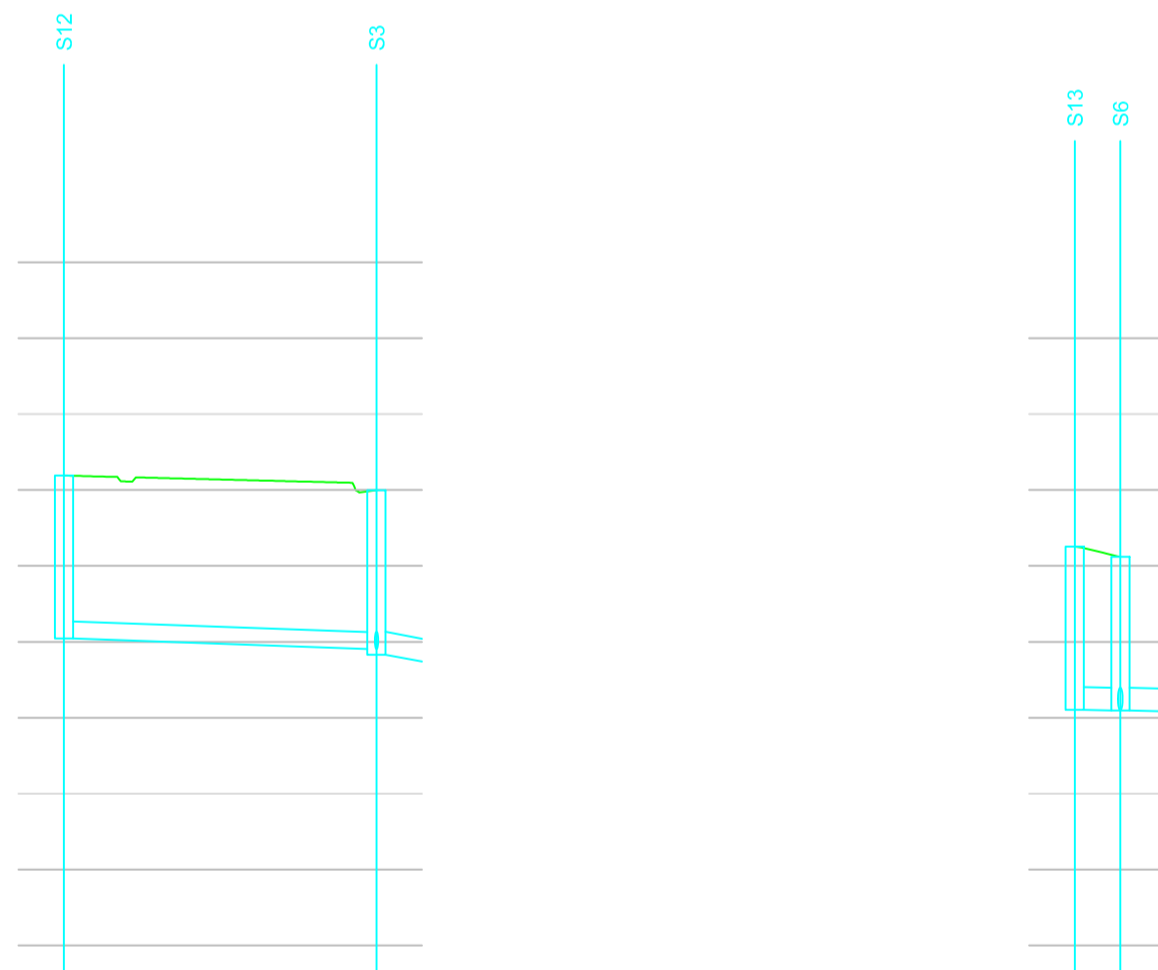


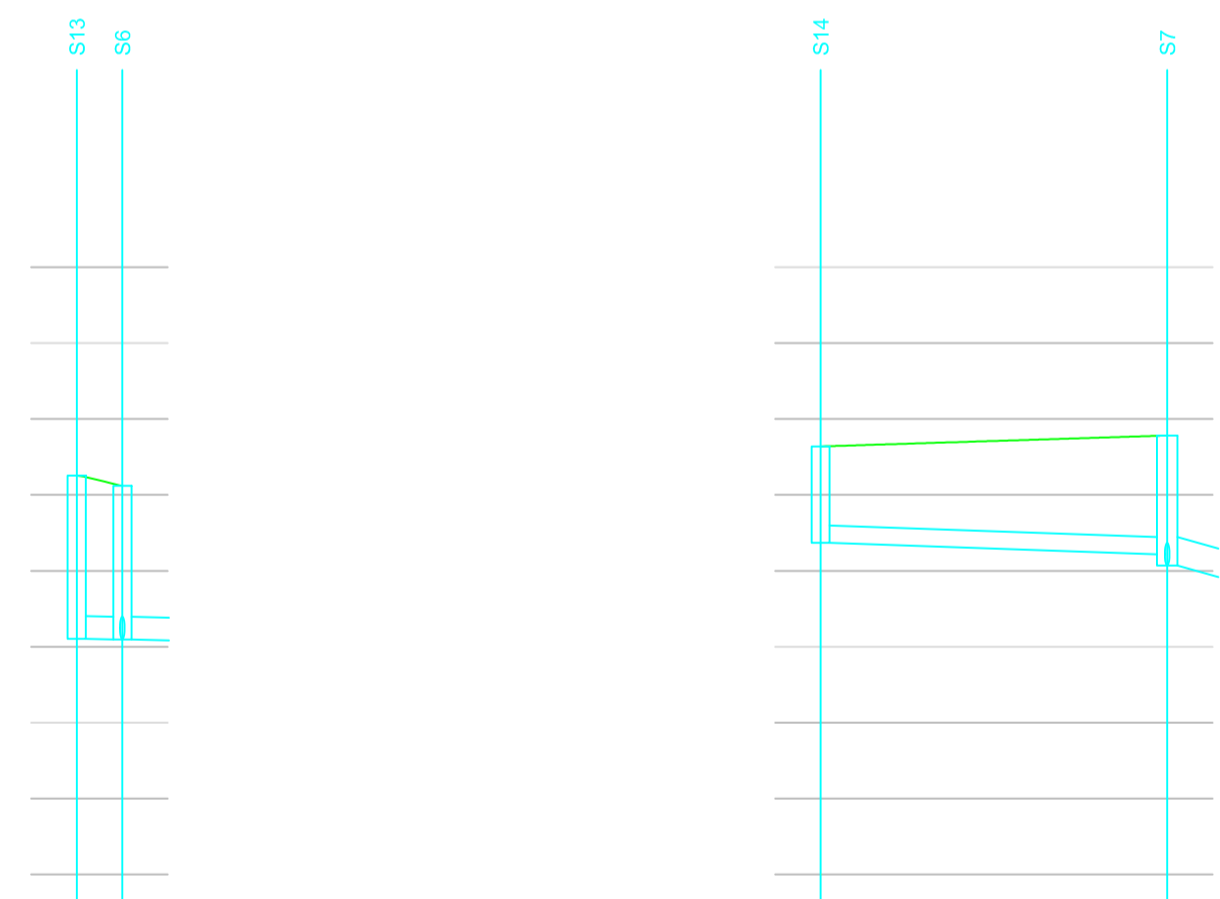
NET 1: PIPES 1.000 – 1.009

Hz SCALE 1:500  
Vt SCALE 1:100



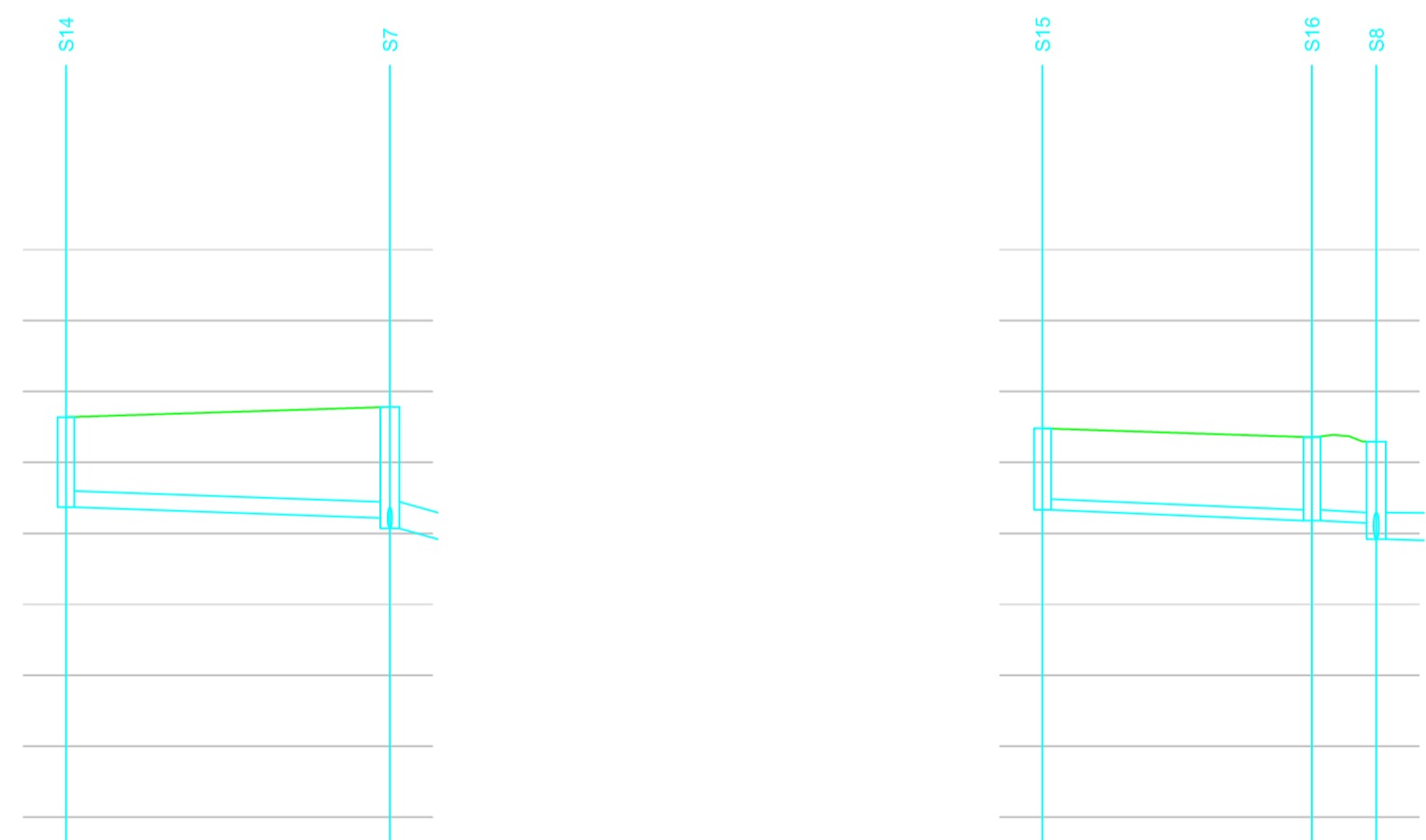
NET 2: PIPE 2.000

Hz SCALE 1:500  
Vt SCALE 1:100



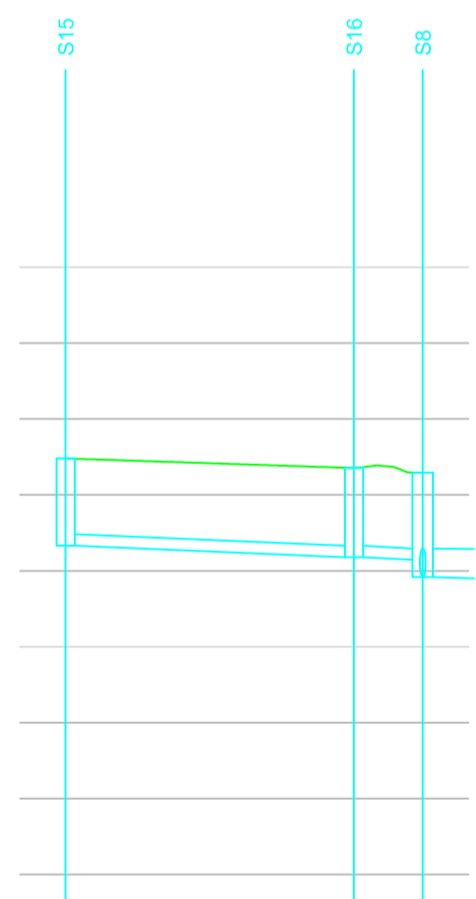
NET 3: PIPE 3.000

Hz SCALE 1:500  
Vt SCALE 1:100



NET 4: PIPE 4.000

Hz SCALE 1:500  
Vt SCALE 1:100



NET 5: PIPE 5.000

Hz SCALE 1:500  
Vt SCALE 1:100

GENERAL NOTES:

1. ALL DIMENSIONS AND LEVELS TO BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF THE WORKS. ANY DISCREPANCIES TO BE REPORTED TO THE ENGINEER.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT ARCHITECT'S AND OTHER ENGINEERING DRAWINGS.

REV	DATE	DESCRIPTION	BY	APPR
C	12.04.22	UPDATED WITH LATEST LONGSECTIONS	FM	MK
B	04.08.21	UPDATED WITH LATEST LONGSECTIONS	FM	MK
A	13.07.21	UPDATED WITH LATEST LONGSECTIONS	FM	MK

DRAWING STATUS:  
**STAGE\_2A**

CLIENT:  
**WESTMEATH COUNTY COUNCIL**

JOB DESCRIPTION:  
PROPOSED 22No. HD AT O'GROWNEY TERRACE, MULLINGAR, CO. WESTMEATH

DRAWING TITLE:  
**INDICATIVE STORM LONGSECTIONS**

PROJECT No.:  
**P-3457**

DRAWING No.:  
**C-306**

REV. No.:  
**C**

SCALE: AS SHOWN SHEET: A1 DATE: 24.06.21

DRAWN BY: SM CHECKED BY: MK APPROVED BY: PMCM

**McMahon Associates**

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Environmental Engineers, PSDP & Traffic Engineers

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