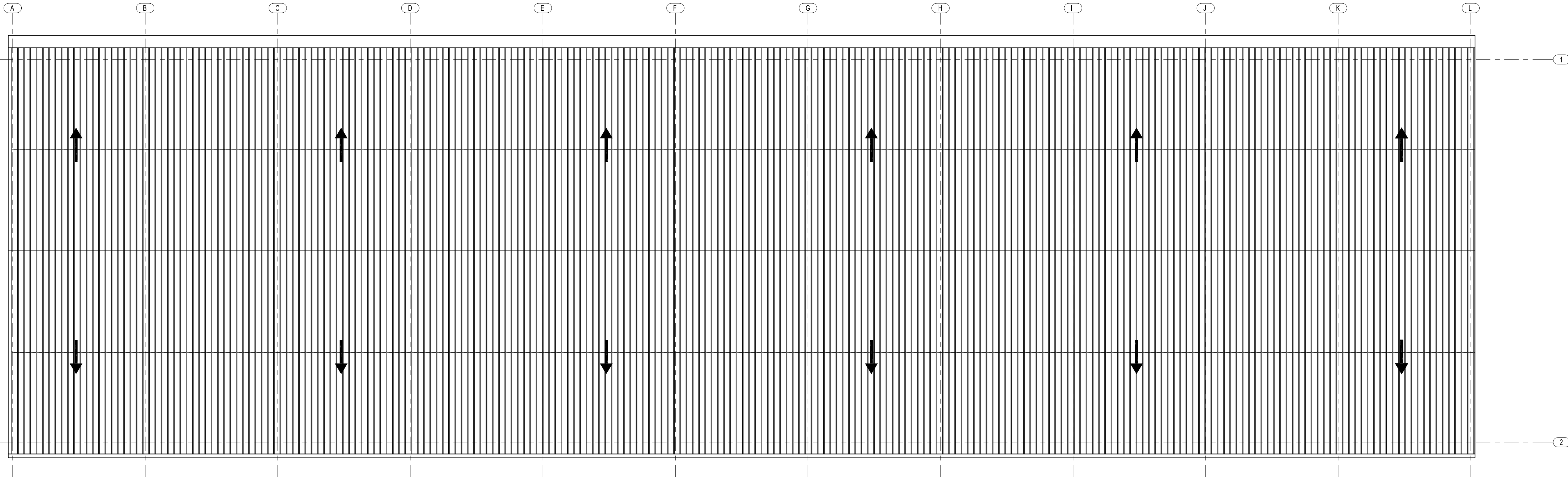
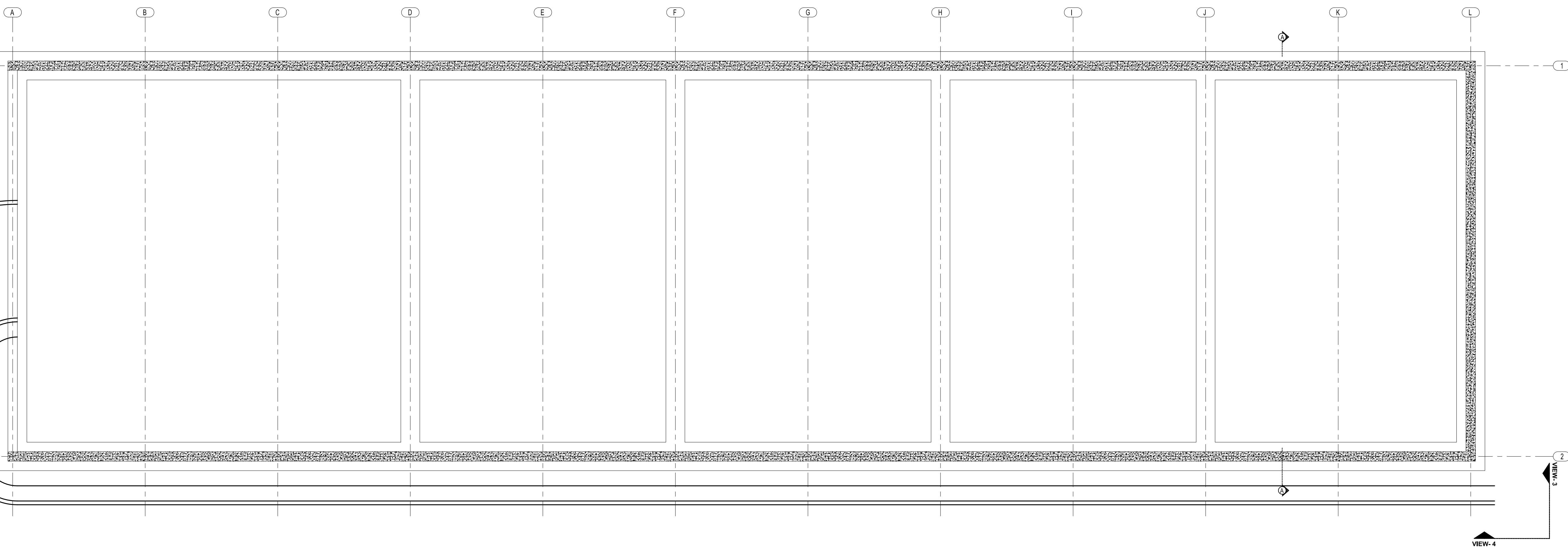




1 ROOF VIEW
SCALE : NTS



1 ±0.00 ELEVATION PLAN
SCALE : NTS

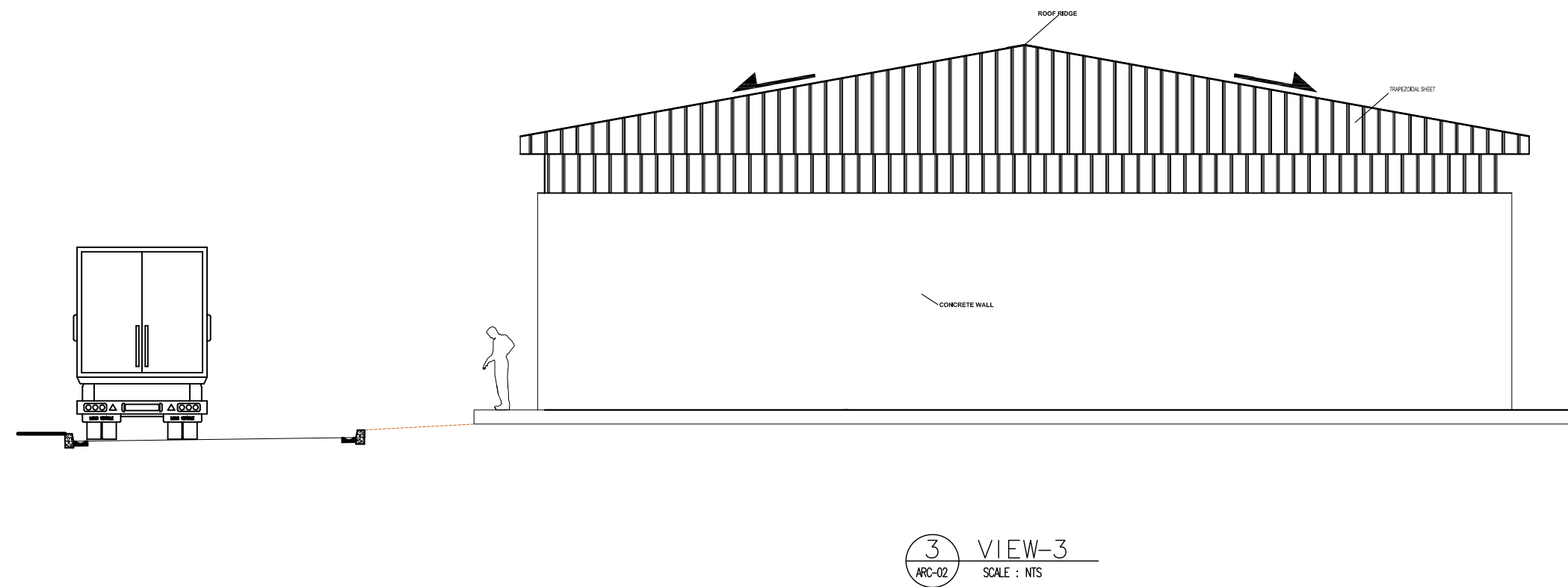
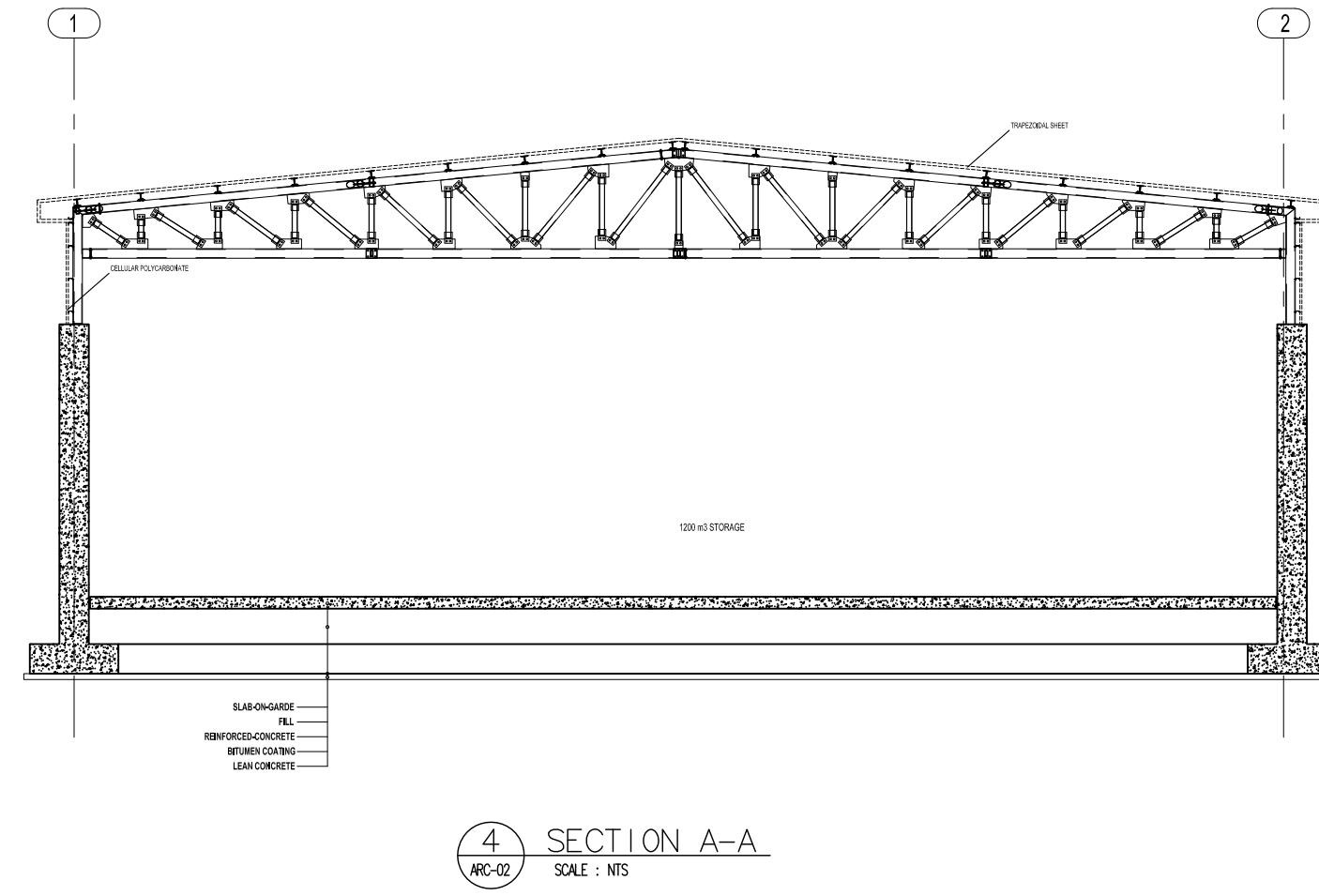
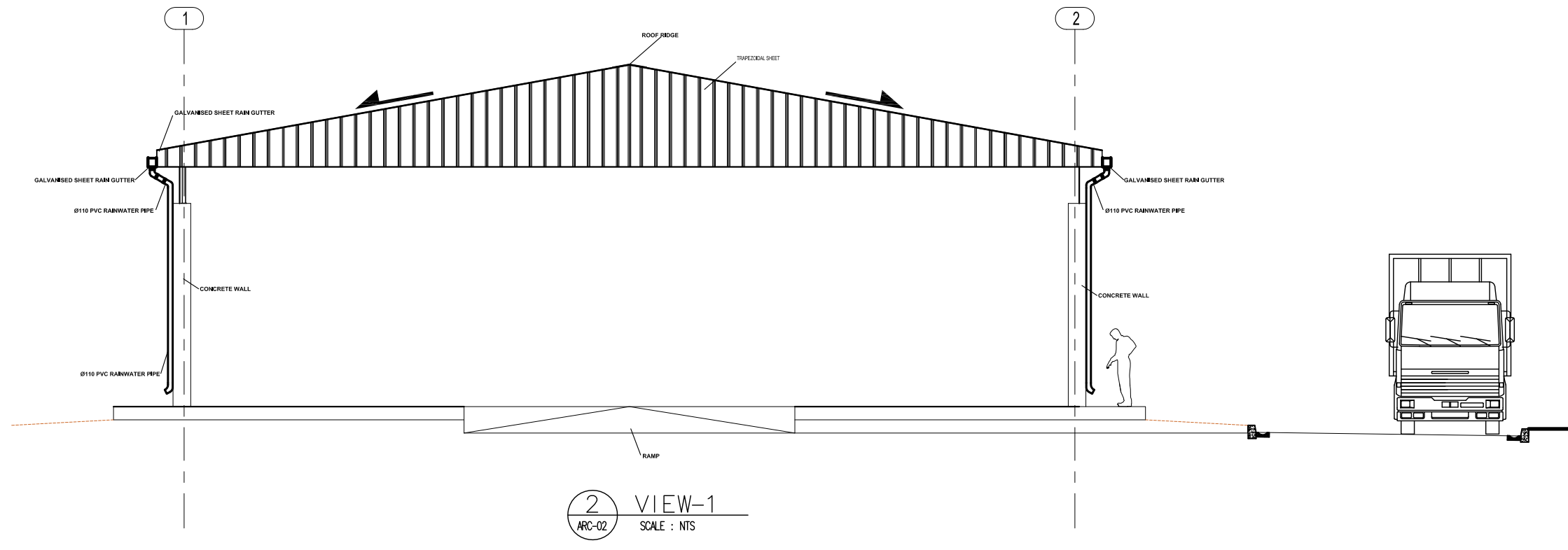
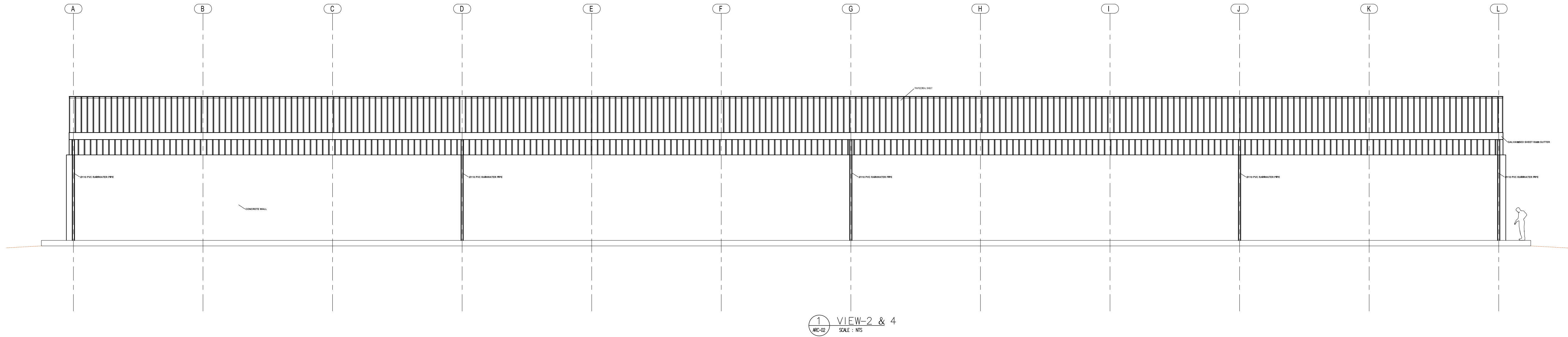
GENERAL NOTES:

- 1- TOTAL VOLUME OF STORAGE AREA SHOULD BE MINIMUM 1200m³.
- 2- DESING OF STORAGE AREA IS UNDER THE CONTRACTOR'S RESPONSIBILITY.
- 3- DIMENSIONS OF THE STORAGE AREA SHOULD BE DETERMINED BY DESIGNER CONSIDERING ERO.

ABBREVIATIONS:

NTS: NOT TO SCALE

Proje Adı Drawing Title	Kilis-Technical Design and Engineering Services for Sludge Management Facilities Kilis-Çamur Yönetim Tesisleri için Teknik Tasarım ve Mühendislik Hizmetleri KILIS 1200m ³ STORAGE AREA ARCHITECTURAL CONCEPTUAL DESIGN KILIS 1200m ³ DEPOLAMA ALANI MİMARİ KONSEPT TASARIMI ±0.00 ELEVATION PLAN & ROOF VIEW ±0.00 ELEVASYON PLANI & ÇATI GÖRÜNÜMÜ			
Tasarım Design	 Mühendislik Beyaz Zambaklar Sokak 25/3 G.O.P. 06700 Ankara / Türkiye Tel. +90 312 439 98 85 Fax. +90 312 439 99 41 www.eptisa.com			
Yapan Designed By.	İSİM/NAME Türköz GARGUN	İMZA/SIGNATURE Civil Engineer	TARİH/DATE 28.03.2019	ÇİZİM NO / DRAWING NO KLS-STA-ARC-01
Çizen Drawn By.	Türköz GARGUN	Civil Engineer	28.03.2019	
Kontrol Controlled By.	Murat SONGÜR	Civil Engineer	29.03.2019	



GENERAL NOTES:

- 1- TOTAL VOLUME OF STORAGE AREA SHOULD BE MINIMUM 1200m³.
- 2- DESIGN OF STORAGE AREA IS UNDER THE CONTRACTOR'S RESPONSIBILITY.
- 3- DIMENSIONS OF THE STORAGE AREA SHOULD BE DETERMINED BY DESIGNER CONSIDERING ERO.

ABBREVIATIONS:

NTS: NOT TO SCALE

Proje Adı
Drawing Title

Kilis-Technical Design and Engineering Services for Sludge Management Facilities
Kilis-Çamur Yönetim Tesisleri için Teknik Tasarım ve Mühendislik Hizmetleri
KILIS 1200m³ STORAGE AREA ARCHITECTURAL CONCEPTUAL DESIGN
KILIS 1200m³ DEPOLAMA ALANI MİMARİ KONSEPT TASARIMI
SIDE VIEWS & SECTION
YAN GÖRÜNÜŞLER & KESİT

Tasarım
Design

eptisa

Mühendislik
Beyaz Zambaklar Sokak 25/3 G.O.P.
06700 Ankara / Türkiye
Tel : +90 312 439 08 85 Faks : +90 312 439 09 41
www.eptisa.com

Yapan Designed By.	Türköz GARGUN	İMZA/SIGNATURE Civil Engineer	TARİH/DATE 28.03.2019	ÇİZİM NO / DRAWING NO
Çizen Drawn By.	Türköz GARGUN	Civil Engineer	28.03.2019	KLS-STA-ARC-02
Kontrol Controlled By.	Murat SONGÖR	Civil Engineer	29.03.2019	