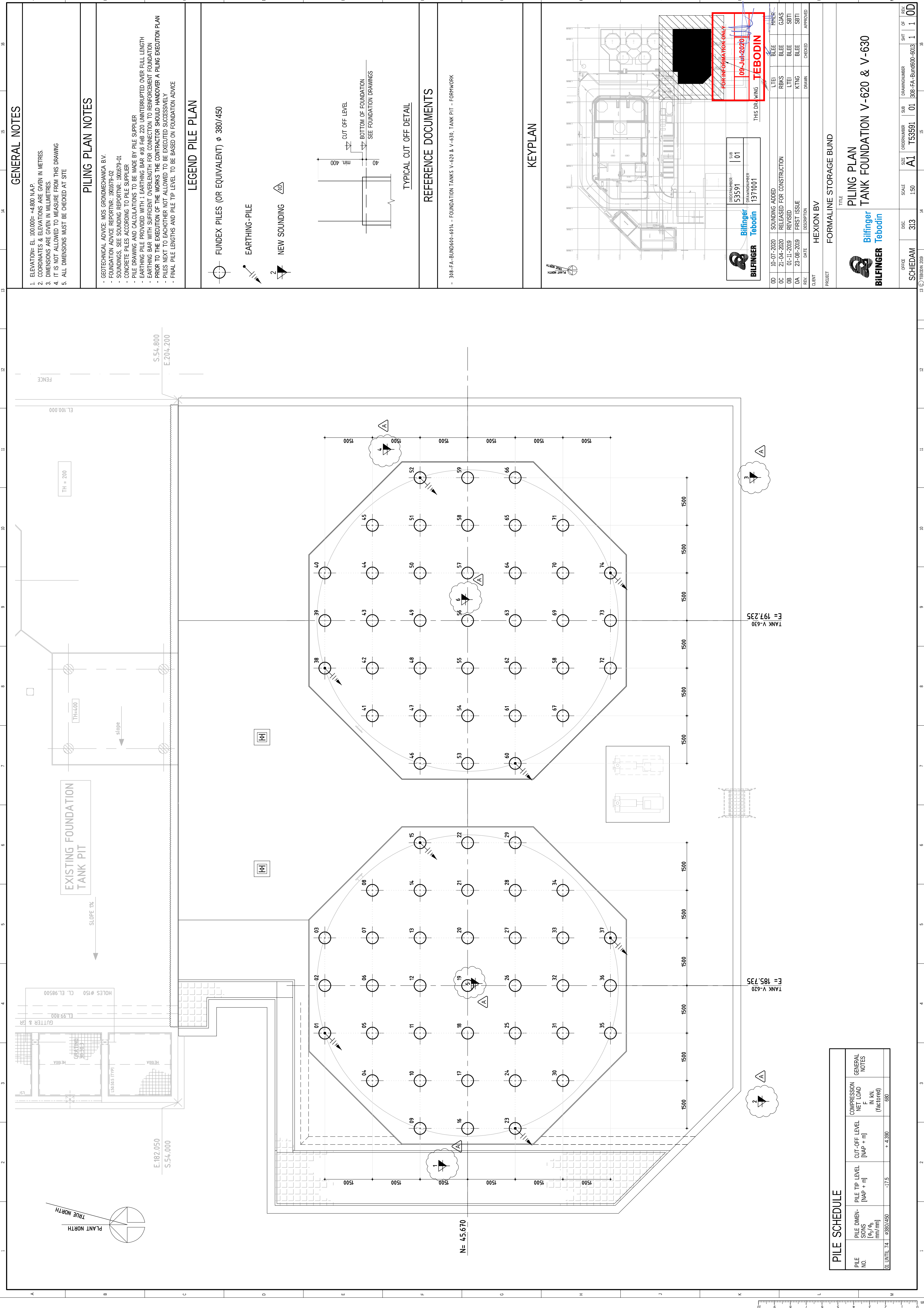




GENERAL NOTES

- ELEVATION= EL. 100.000= +4.800 N.A.P.
- COORDINATES & ELEVATIONS ARE GIVEN IN METRES.
- DIMENSIONS ARE GIVEN IN MILLIMETRES.
- IT IS NOT ALLOWED TO MEASURE FROM THIS DRAWING
- ALL DIMENSIONS MUST BE CHECKED AT SITE

PILING PLAN NOTES

- GEOTECHNICAL ADVICE: MOS GRONDMECHANICA B.V.
- FOUNDATION ADVICE REPORTNR.: 1001679-02
- SOUNDINGS: SEE SOUNDING REPORTNR.: 1001679-01
- CONCRETE PILES ACCORDING TO PILE SUPPLIER
- PILE DRAWING AND CALCULATIONS TO BE MADE BY PILE SUPPLIER
- EARTHING PILE PROVIDED WITH 1 EARTHING BAR Ø16 F88 220 UNINTERRUPTED OVER FULL LENGTH
- PRIOR TO THE EXECUTION OF THE WORKS THE CONTRACTOR SHOULD HANDOVER A PILING EXECUTION PLAN
- PILES NEXT TO EACHOTHER NOT ALLOWED TO BE EXECUTED SUCCESSIVELY
- FINAL PILE LENGTHS AND PILE TIP LEVEL TO BE BASED ON FOUNDATION ADVICE

LEGEND PILE PLAN

FUNDEX PILES (OR EQUIVALENT) ϕ 380/450

EARTHING-PILE

NEW SOUNDING

REFERENCE DOCUMENTS

- 308-FA-BUND600-601L - FOUNDATION TANKS V-620 & V-630, TANK PIT - FORMWORK

KEYPLAN

ORDERNUMBER: 53591

SUB: 01

PROJECTNUMBER: 1371001

FOR INFORMATION ONLY

09-Jul-2020

TEBODIN

THIS DR

WING

OD	10-07-2020	SOUNDING ADDED	LTEI	BLUE	MMNR
OC	21-04-2020	RELEASED FOR CONSTRUCTION	RBKS	BLUE	GIAS
OB	01-11-2019	REVISED	LTEI	BLUE	SBTI
OA	23-08-2019	FIRST ISSUE	KTNW	BLUE	SBTI
REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED

CLIENT: HEXION BV

PROJECT: FORMALINE STORAGE BUND

TITLE

PILING PLAN

TANK FOUNDATION V-620 & V-630

OFFICE	DISC.	SCALE	SIZE	ORDERNUMBER	SUB	DRAWNUMBER	SHT	OF	REV.
SCHEDAM	313	1:50	A1	T53591	01	308-FA-Bund600-603	1	1	0D

© TEBODIN 2019

PILE NO.	PILE DIMEN- SIONS [ø _s /ø _p mm/mm]	PILE TIP LEVEL [NAP + m]	OUT-OFF LEVEL [NAP + m]	COMPRESSION NET LOAD F IN kN (factored)	GENERAL NOTES
01 UNTIL 74	ø380/450	-17.5	+ 4.300	680	