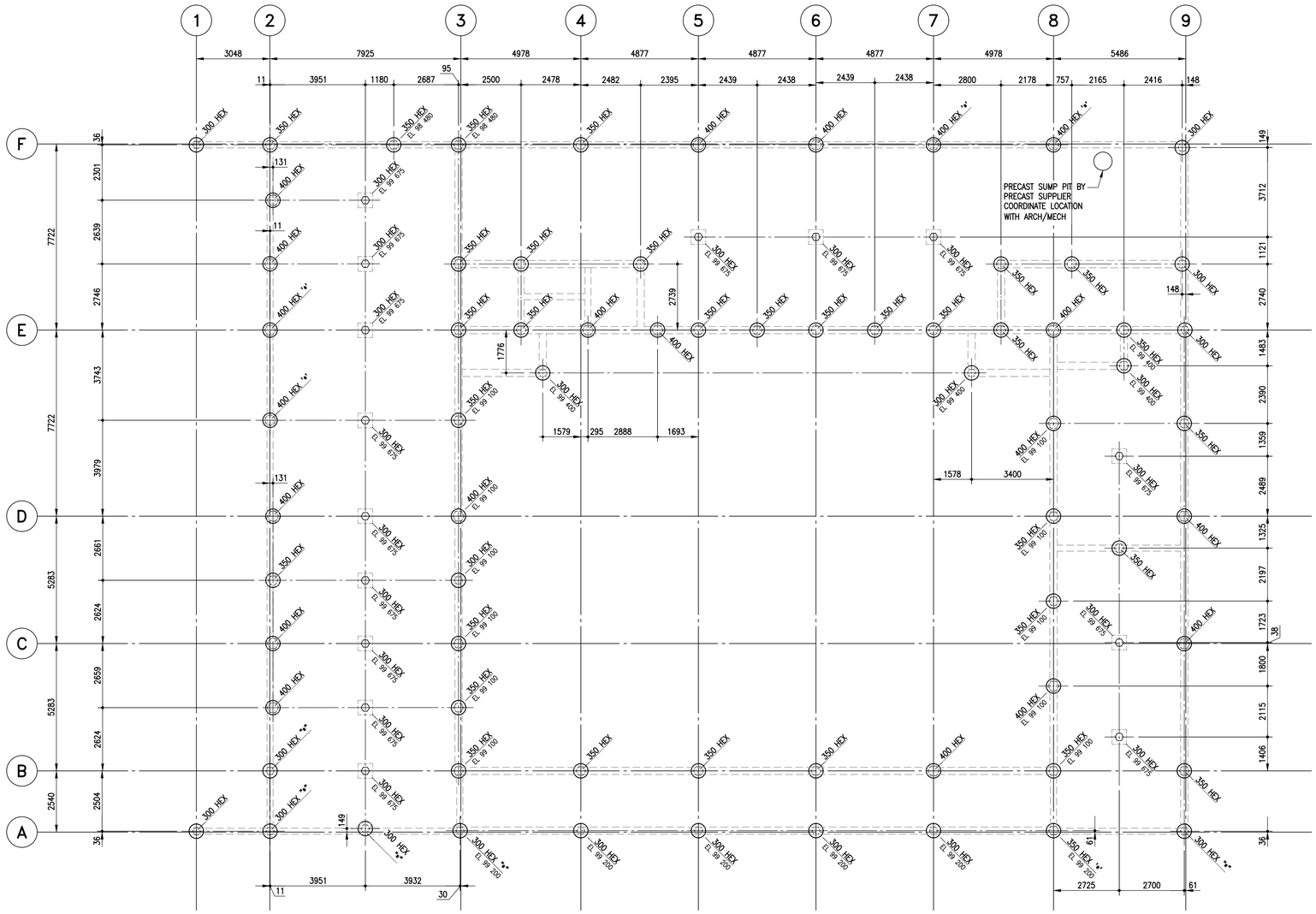


## PILING PLAN

1 : 100

- T/O PILE CAP EL 99 250, TYPICAL U/N.
- REFER TO DRAWING S002 FOR PILE CAP DETAILS.

- PILE/PILE CAP UNDER NET UPLIFT LOAD, REQUIRED PILE LENGTH 10 m MINIMUM. IF REQUIRED EMBEDMENT DEPTH IS NOT ACHIEVED GEOTECHNICAL ENGINEER TO REVIEW FOR THE ESTIMATED DEPTH TO TILL AND PILE COMPRESSION AND UPLIFT CAPACITY. PRE-BORE HOLE SHALL BE SMALLER THAN THE PILE DIAMETER FOR ALL PILES UNDER NET UPLIFT TYPICAL MK '*'

ENGINEERS
GEOSCIENTISTS
MANITOBA
Certificate of Authorization
Crosier Kilgour & Partners Ltd.
No. 235


Cibinel
Architecture Ltd

560 ACADEMY ROAD WINNIPEG MB R3N 0E3
T. 204 989 8910

ARCHITECT

300-275 Carlton Street
Winnipeg, Manitoba R3C 5R6
T 204. 943. 7501
F 204. 943. 7507

2022-0020

Crosier Kilgour
& Partners Ltd.
CONSULTING STRUCTURAL ENGINEERS


| NO. | DATE | REVISION / ISSUANCE |
|---|---|---|
| 00 | 2023.02.03 | ISSUED FOR CONSTRUCTION |

Seal

PROVINCE OF MANITOBA
BERVANAKIS
Member
38311
2023-02-02
REGISTERED PROFESSIONAL ENGINEER

Project

WFPS STATION 9

1083 AUTUMNWOOD DRIVE

Sheet Title

PILING PLAN

Project No.

2150

Sheet

S101

CIBINEL - Arch D - 24" X 36"