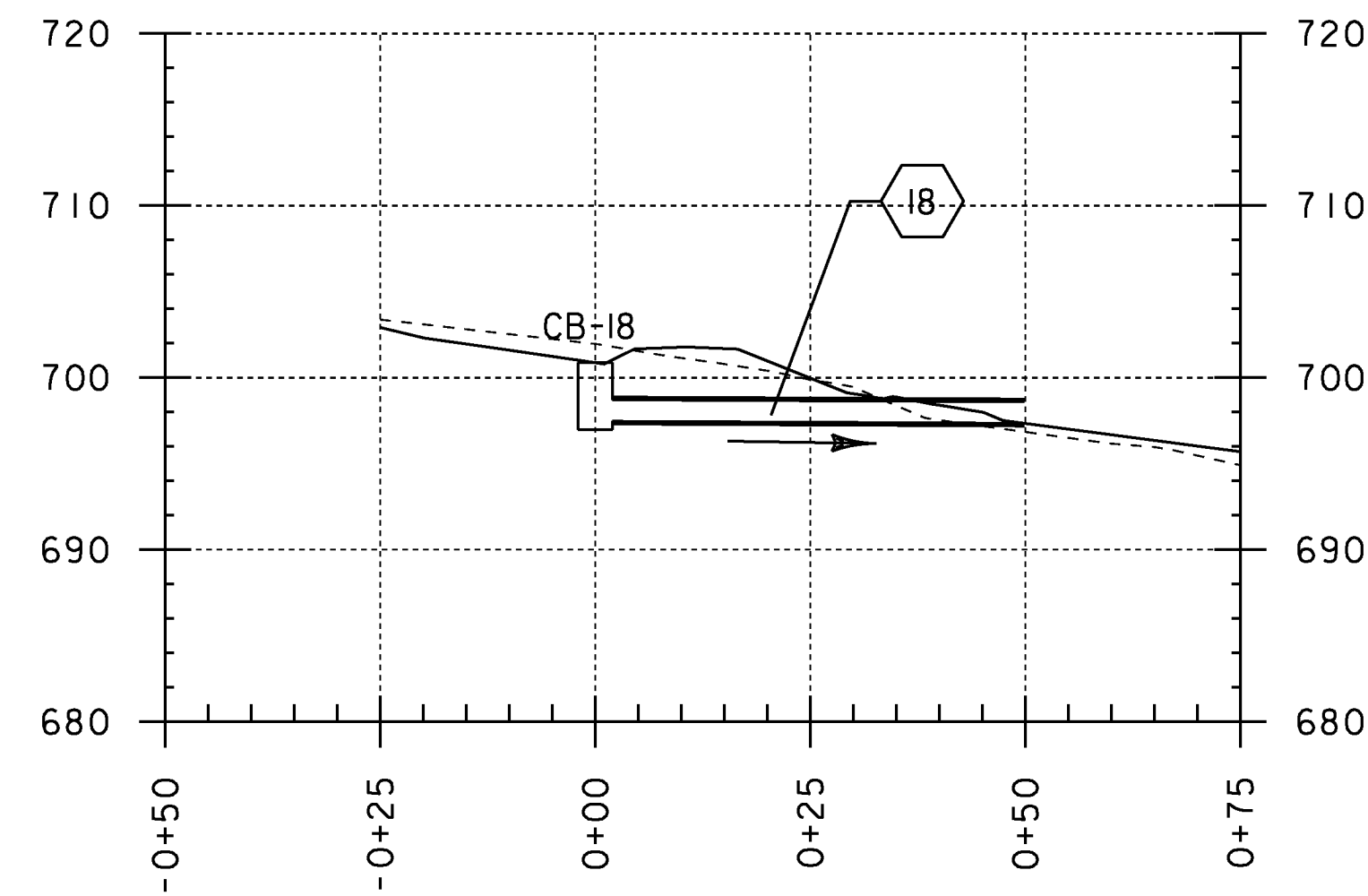


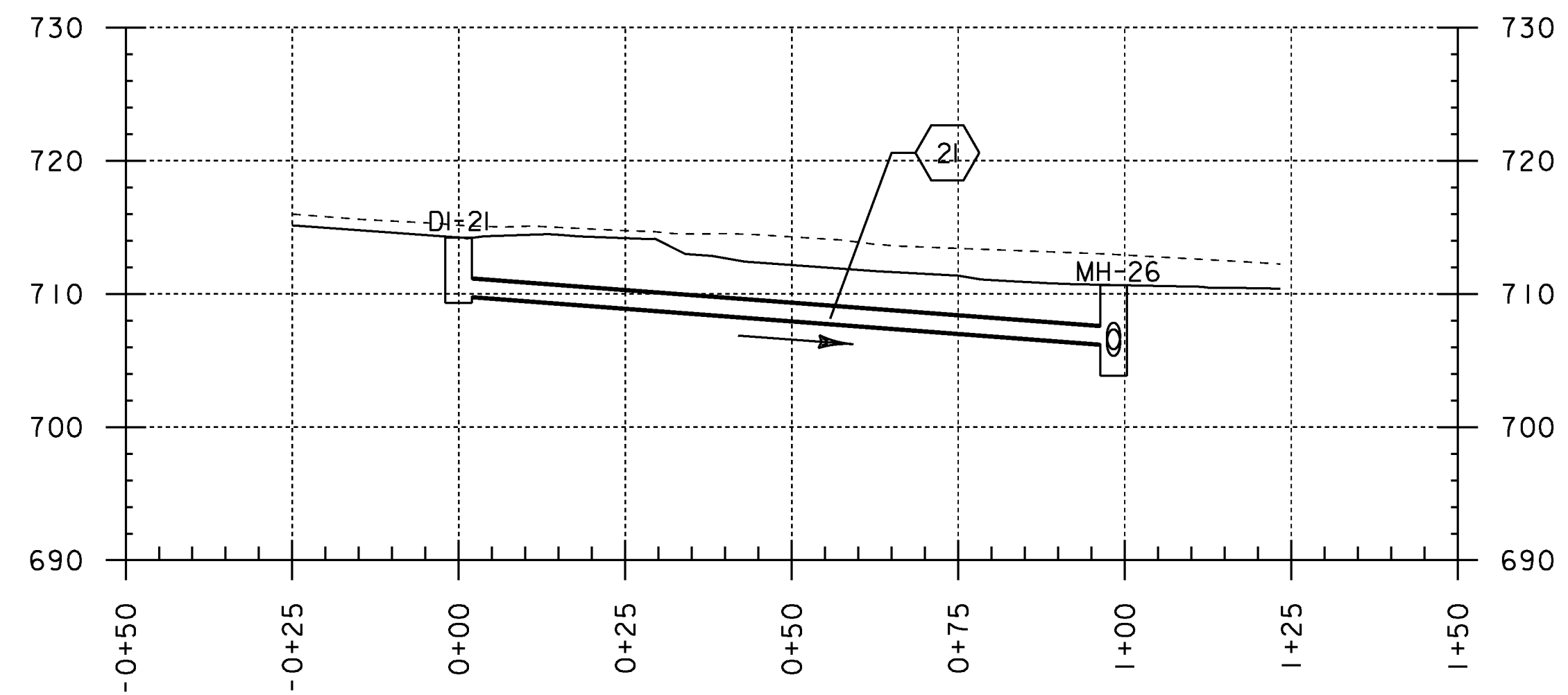
P18



18
SLOPE = 0.24%
NEW PIPE
TYPE: OPTION PIPE
LENGTH = 49.87'
DIAMETER = 15.00"
INV. IN = 697.46'
INV. OUT = 697.35'

CB-18
GRATE: TYPE A
RIM EL = 700.87'
DEPTH = 3.91'

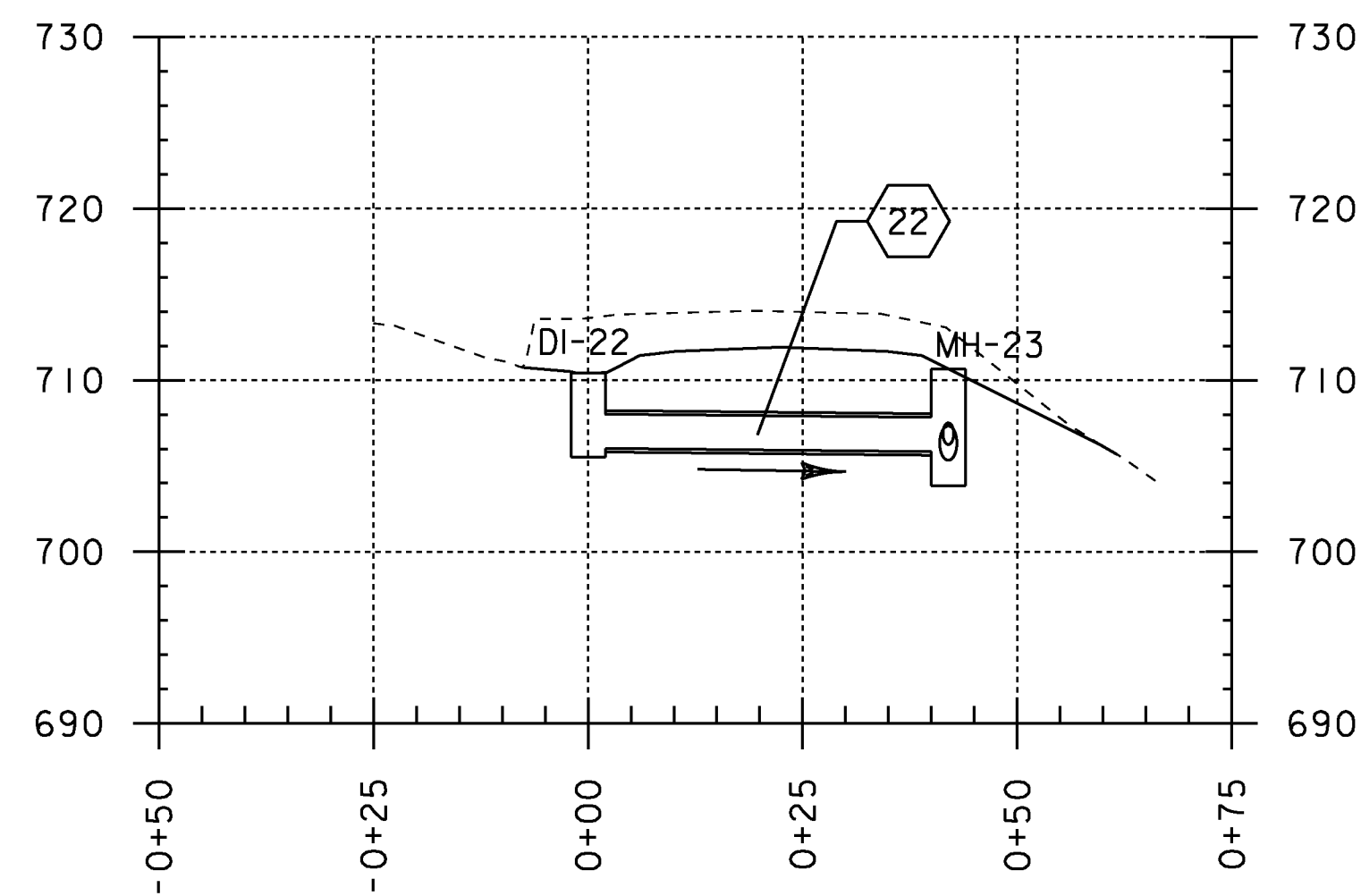
P21



21
SLOPE = 3.78%
NEW PIPE
TYPE: OPTION PIPE
LENGTH = 98.38'
DIAMETER = 15.00"
INV. IN = 709.83'
INV. OUT = 706.26'

DI-21
GRATE: TYPE A
RIM EL = 714.23'
DEPTH = 4.91'

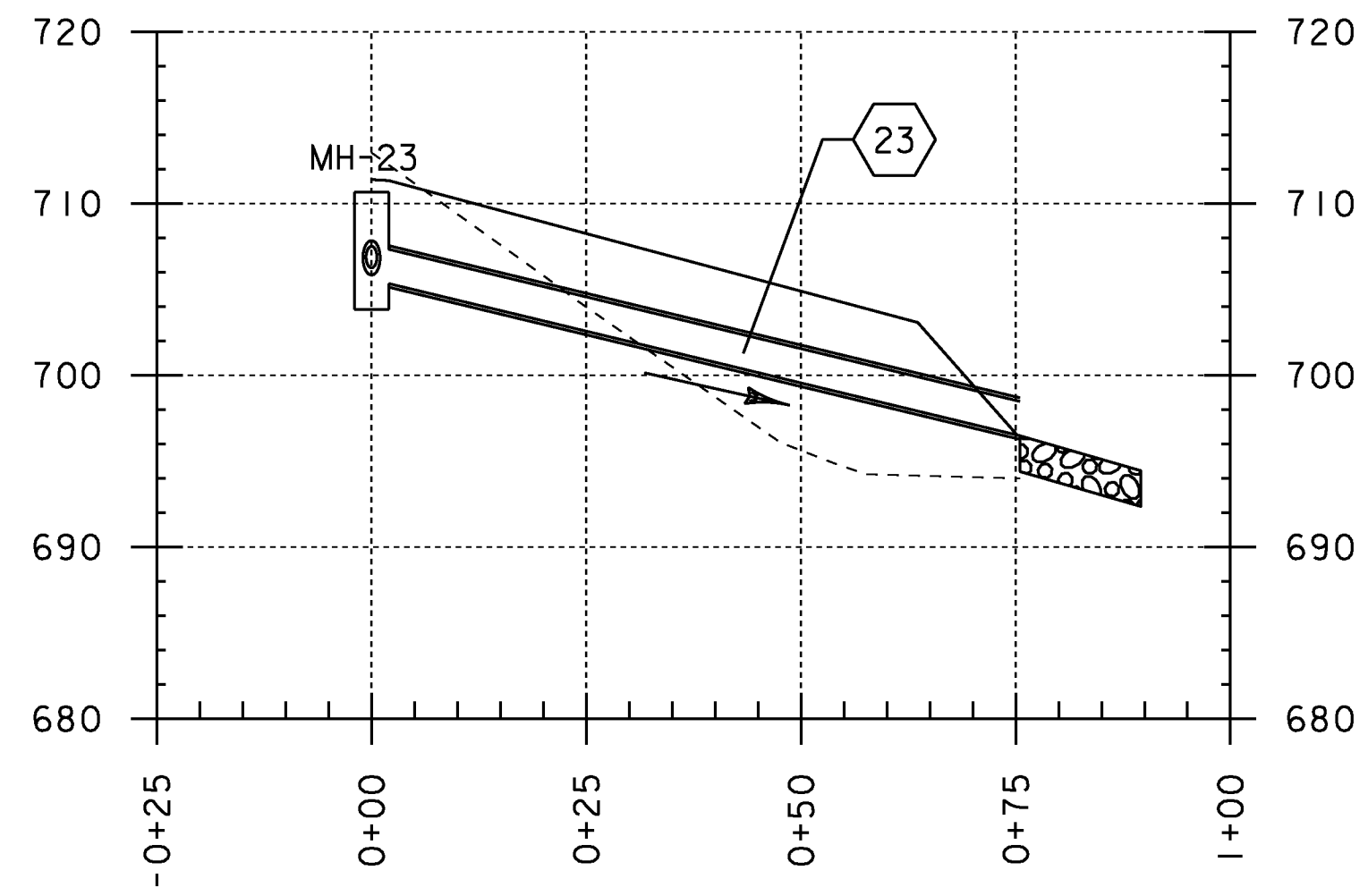
P22



22
SLOPE = 0.50%
NEW PIPE
TYPE: OPTION PIPE
LENGTH = 41.96'
DIAMETER = 24.00"
INV. IN = 706.03'
INV. OUT = 705.84'

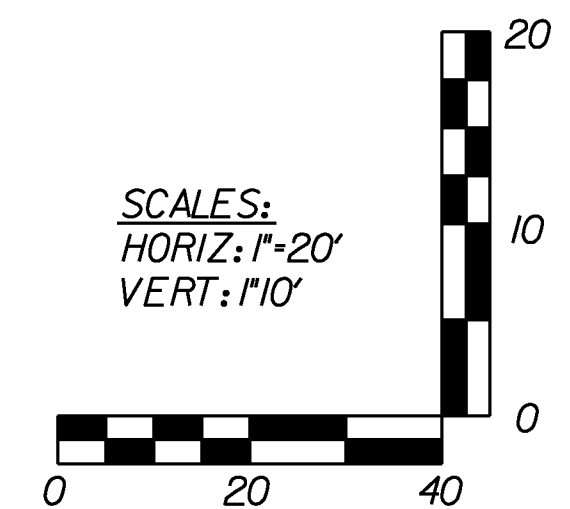
DI-22
GRATE: TYPE A
RIM EL = 710.43'
DEPTH = 4.91'

P23



23
SLOPE = 12.06%
NEW PIPE
TYPE: CPEP
LENGTH = 76.03'
DIAMETER = 24.00"
INV. IN = 705.34'
INV. OUT = 696.48'

MH-23
GRATE: MANHOLE COVER
RIM EL = 710.66'
DEPTH = 6.83'



PROJECT NAME: HYDE PARK
PROJECT NUMBER: HES 030-2(23)

FILE NAME: t08bl26pro-drn.dgn
PROJECT LEADER: JLS
DESIGNED BY: MBL
DRAINAGE PROFILE 4

PLOT DATE: 08-DEC-2010
DRAWN BY: MBL
CHECKED BY: JAD
SHEET 34 OF 100