DATE	REVISION	CK.

18" RCP
INV.=26.2'

TOP OF
HEAD WALL
ELEV.=30.10'

CB#1
TF=31.63'
18"RCP INV=26.10-IN
18"RCP INV=26.03'-OUT

18" RCP
W/FLARED END
INV.=28.23'

CB#2
TF=29.53'
12" RCP INV=25.93'-IN
18" CMP INV=25.75'-OUT

STMH#1
TF=31.59'
18" RCP INV=25.99'-IN
12" RCP INV=25.97'-OUT
4" CLAY PIPE INV=25.97'-IN

18" CMP
INV=23.64'
FLOW LINE

36" RCP

18" CMP (OLD)
INV.= 23.67' (OLD)
18" HDPE
INV=24.42'

18" CMP
INV=22.88'
FLOW LINE

36" RCP

18" CMP
INV.= 23.12'

18" CMP (OLD)
INV.= 23.34' (OLD)
18" HDPE
INV=23.38'

DOANE ENGINEERING
CIVIL ENGINEERING AND LAND SURVEYING
P.O. BOX 113 CENTERBROOK, CONNECTICUT 06409
TEL: (860)767-0138, FAX: (860)767-9104

OFFSITE DRAINAGE PLAN

PREPARED FOR

PIAGE MANAGEMENT CORP

#49 PLAINS ROAD, ESSEX, CONNECTICUT

SCALE:	DATE:	SHEET NO.:	IDENT. NO.:
1"=30'	01/10/23	1 OF 1	