FILE NAME = P:\02265\0063\Dwgs\CADD\C-Civil\Postscript\OTPE.dwg | LAST EDIT = 12/24/2014 - 01:05:15 PM | USRN = jharper | XREFS = 02265-0543c - xw50 - pp - 02265-0563 - c - pw50 - ph - 02265-0563 - c - pw50 - utl - 02265-0563 - c - pw50 - civil - 00038x1x54 - TOS - 2004 - revised 2007 - IMAGE = Plan - FLOOD ZONE = SHEET

BORGATA EMPLOYEE GARAGE

BORGATA SELF-PARK GARAGE

BORGATA SURFACE PARKING LOT

BORGATA NORTH EXPANSION

RENAISSANCE POINTE SERVICE ROAD

DRAIN FIELD

STORM MH
RIM=19.16
INV IN=4.56(30")
INV IN=2.66(42")
INV OUT=2.66(60")

STORM MH
RIM=20.03

STORM MH
RIM=19.90

STORM MH
RIM=19.91

STORM MH
RIM=20.02

STORM MH
RIM=19.51

STORM MH
RIM=20.05
INV IN=11.95(24")
INV OUT=7.35(48")

STORM MH
RIM=17.39
INV IN=11.69(15")
INV IN=7.59(48")
INV OUT=7.59(48")

EX MH 100
RIM=15.27
INV IN=9.60(SE)
INV IN=4.42(E)
INV IN=5.57(SW)
INV OUT=4.42(SW)

DOGHOUSE MH 103
RIM=15.35
INV IN=5.85(SW)
INV IN=8.21(SE)
INV OUT=5.85(NE)

STORM MH
RIM=15.27
INV IN=5.57(24")
INV IN=4.42(36")
INV OUT=4.42(48")

LIMIT OF DISTURBANCE AREA=1.70 Ac.

SILT FENCE (TYP)

TEMPORARY SOIL STOCKPILE

RESTROOM | STORAGE | STORAGE | OFFICE | OFFICE | OFFICE

TrkAv
HSG: A/D

UdrB
HSG: D

75'x20' CONSTRUCTION ENTRANCE

HAY BALES (TYP)

32 LF~ 15"ø HDPE @S=0.80%

MH 101
RIM=12.32
BYPASS WEIR
INV IN=9.96(SE)
INV OUT=9.86(NW)
INV OUT=9.86(SW)

HAY BALES (TYP)

PROPOSED CURB
TC=EXISTING PAVEMENT+6"
BC=EXISTING PAVEMENT

A-INLET 102
RIM=14.20
INV OUT=11.00(NW)

INLET
TG=15.02

INLET
TG=15.58
INV IN=3.38(42")
INV OUT=3.38(48")

INLET
TG=15.28
INV IN=5.38(15")SW
INV OUT=5.28(15")SE

9 LF~ 12"ø HDPE @S=0.80%

LARGE STAGE

RESTROOM | RESTROOM

BAR

EXISTING STORM SEWER TO REMAIN. CONVERT TO MANHOLE

VIP AREA

VIP AREA

VIP MEWNING DECKING

128 LF~ 15"ø HDPE @S=0.81%

INLET
TG=15.66
INV IN=6.81(24"),SE
INV OUT=6.76(24"),NE

10 LF~ 12"ø HDPE @S=0.80%

MIX TABLE

EXISTING STORM SEWER TO REMAIN. CONVERT TO MANHOLE

INLET PROTECTION (TYP)

LIMIT OF DISTURBANCE AREA=1.7 Ac.

RESTROOM | RESTROOM | RESTROOM

STORM MH
RIM=16.01
INV IN=7.31(15")
INV IN=7.31(15")
INV IN=7.21(24")
INV OUT=7.21(24")

SMALL STAGE

BAR

BBQ

LOUNGE AREA

TICKET BOOTH

GRAPHIC SCALE
30 0 15 30 60 120
(IN FEET)
1 inch = 30 ft.

REV. / ISSUE	DATE	DESCRIPTION

CONSULTANT

ORIENTATION / KEY PLAN

PAULUS, SOKOLOWSKI AND SARTOR, LLC
1909 ROUTE 70 EAST
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CHERRY HILL, NJ 08003
PHONE: (856) 335-6000

CERTIFICATE OF AUTHORIZATION NO. 24GA28032700

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MARK HERRMANN, PE
PROFESSIONAL ENGINEER
N.J. LIC. NO 48668

SIGNATURE 12/24/2014 DATE

CLIENT

MARINA DISTRICT DEVELOPMENT COMPANY, LLC

ONE BORGATA WAY
CITY OF ATLANTIC CITY, ATLANTIC COUNTY, NJ

PROJECT

BORGATA CASINO
OUTDOOR EVENT AREA
BLOCK 576
LOTS 1.05, 1.07, 1.08, 1.10 & 1.12

ONE BORGATA WAY
CITY OF ATLANTIC CITY, ATLANTIC COUNTY, NJ

SHEET TITLE

SOIL EROSION AND SEDIMENT CONTROL PLAN

JOB NO.: 02265.0063
DATE: 12/24/2014
DRAWN: KDR
CHECK: MH
SCALE: 1"=30'

BINDING ORDER:
SHEET OF
SHEET NO.

C-07