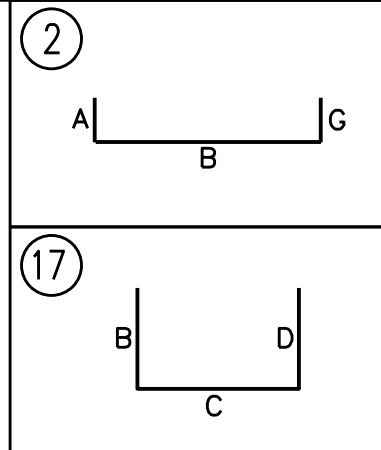


FOUNDATION SLAB BOTTOM REINFORCEMENT (B1 LAYER) DETAILS  
FIELD ADJUST & CUT AS REQ'D



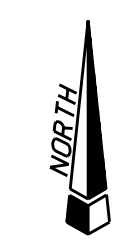
SIZE	EP	BAR MARK	BND V TYP	BENDING DIMENSIONS																				
				A	B	C	D	E	F/R	G	H	J	K	O										
6		6A4		17		1-02	28-10																	
6		6A15		17		1-02	19-01																	
6		6A16		17		1-02	28-08																	
6		6A17		17		1-02	24-10																	
6		6A20		17		1-02	14-10																	
6		6A21		17		1-02	26-09																	
6		6A22		17		1-02	24-05																	
6		6A23		17		1-02	21-07																	
6		6A24		17		1-02	18-00																	
6		6A25		17		1-02	12-10																	
6		6A26		17		1-02	7-02																	
6		6A27		17		1-02	11-09																	
6		6A28		17		1-02	15-09																	
6		6A30		17		1-02	19-00																	
6		6A32		17		1-02	15-03																	
6		6A33		17		1-02	13-00																	
6		6A34		17		1-02	10-00																	
6		6A35		17		1-02	7-07																	
6		6A36		17		1-02	4-09																	
6		6A37		17		1-02	7-06																	
6		6A38		17		1-02	5-07																	
6		6A140		17		1-02	4-00	1-02																
6		6A142		17		1-02	1-10	1-02																
6		6A143		17		1-02	14-10	1-02																
6		6A145		17		1-02	23-08	1-02																
6		6A148		17		1-02	19-03	1-02																
6		6A172	2	1-00		13-07																		
6		6A174	2	1-00		9-07																		
6		6A176		17		1-00	3-02	1-02																
6		6A177		17		1-00	17-01	1-02																
6		6A178		17		1-00	12-00	1-02																
6		6A179		17		1-00	6-02	1-02																

PLEASE VERIFY  
STOCK LENGTH = 30'-0"

FOR SUMP PIT REINF. DETAILS REFER DRAWING: R1B  
FOR BOTTOM B2 LAYER REINF. REFER DRAWING: R1A  
FOR TOP T1 LAYER REINF. REFER DRAWING: R1B  
FOR TOP T2 LAYER REINF. REFER DRAWING: R1C  
FOR WALL DOWL REINF. & SECTIONS REFER DRAWING: R1D

BAR SIZE	LAP TABLE
#6	39
#7	63

COVER  
FOUNDATION SLAB  
TOP = 2"  
BOTTOM & SIDES = 2"



LEGEND

EF = EACH FACE  
EL = ELEVATION  
EMB = EMBEDMENT  
EW = EACH WAY  
FF = FAR FACE  
FTG = FOOTING  
GB = GRADE BEAM  
HORIZ = HORIZONTAL  
IF = INSIDE FACE  
LONGIT = LONGITUDINAL  
NF = NEAR FACE  
NIC = NOT IN CONTRACT  
OC = ON CENTER  
OPNG = OPENING  
SL = SLAB  
SPRDR = SPREADER  
STIR = STIRRUPS  
SW = SHORT WAY  
T = TOP  
T&B = TOP & BOTTOM  
TOB = TOP OF BEAM  
TOF = TOP OF FOOTING  
TOL = TOP OF LEDGE  
TOP = TOP OF PIER  
TOS = TOP OF SLAB  
TOW = TOP OF WALL  
TRANS = TRANSVERSE  
TYP = TYPICAL  
UON = UNLESS OTHERWISE NOTED  
VERT = VERTICAL  
VIF = VERIFY IN FIELD  
WWF = WELDED WIRE FABRIC

- TYPICAL CLEARANCES AS SHOWN
- BAR TO BE PLACED AT EQUAL SPACING U.O.N

ADDL = ADDITIONAL  
B = BOTTOM  
BM = BEAM  
BUTT = BUTTRESS  
CLR = CLEAR  
CMU DWL = MASONRY DOWEL  
COL = COLUMN  
DET = DETAIL  
DIAG = DIAGONAL

FILE NAME - GVS-01-R1.DGN

DATE	DESCRIPTION	DATE	SENT FOR
07/15/11	REVISD AS PER ALTERNATE SUMP PIT DETAIL S/S-311		
01/10/11	REVISD AS PER RED LINES		
09/28/10	FOR APPROVAL		

STRUCTURE	SEAGLASS CAROUSEL	CONTRACT NO.	30-074
LOCATION	FLUSHING, NEWYORK 11368	DRAWING NO.	
OWNER	CITY OF NEWYORK, PARKS AND RECREATION		
ENGINEER	BURO HAPPOLD		
CUSTOMER			
MADE BY	SSR	DATE	09/28/10
DRAWING COVERS			
FOUNDATION SLAB DETAILS		R1	