

DATE	
BY	
REFERENCES NOTED	
REFERENCES CHECKED	

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1400	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1350
	#13	12	1035
	#13	12	975
	#13	17	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+519.173 SECOND (LT.)	CONCRETE (CLASS A)	6.017
	EXCAVATION (CLASS III)	5.723
	REINF. STEEL	90.426
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1700	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1650
	#13	12	1335
	#13	17	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+414.985 MERIDIAN (RT.)	CONCRETE (CLASS A)	7.180
	EXCAVATION (CLASS III)	6.950
	REINF. STEEL	103.070
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1100	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1050
	#13	12	735
	#13	9	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+484.770 SECOND (RT.)	CONCRETE (CLASS A)	4.855
STA. 0+484.770 SECOND (LT.)	EXCAVATION (CLASS III)	4.497
	REINF. STEEL	74.125
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1600	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1550
	#13	12	1235
	#13	16	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 1+080.000 MERIDIAN (LT.)	CONCRETE (CLASS A)	6.792
	EXCAVATION (CLASS III)	6.541
	REINF. STEEL	98.855
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	2300	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	2250
	#13	12	1935
	#13	14	1840
	#13	11	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+468.000 DOUGLAS (RT.)	CONCRETE (CLASS A)	9.504
STA. 0+467.953 DOUGLAS (LT.)	EXCAVATION (CLASS III)	9.402
	REINF. STEEL	132.015
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1900	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1050
	#13	12	1535
	#13	11	1840
	#13	9	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+992.982 MERIDIAN (RT.)	CONCRETE (CLASS A)	7.955
STA. 1+246.817 MERIDIAN (LT.)	EXCAVATION (CLASS III)	7.767
	REINF. STEEL	113.328
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1500	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1450
	#13	12	1135
	#13	8	1840
	#13	6	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 1+080.000 MERIDIAN (RT.)	CONCRETE (CLASS A)	6.405
	EXCAVATION (CLASS III)	6.132
	REINF. STEEL	92.812
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1300	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1250
	#13	12	935
	#13	7	1840
	#13	5	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+519.173 SECOND (RT.)	CONCRETE (CLASS A)	5.630
	EXCAVATION (CLASS III)	5.314
	REINF. STEEL	84.383
	CAST	382.000

INLET TYPE II
CURB
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	1025	W ₁	
H	1500	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	12	784
	#13	12	1450
	#13	12	1135
	#13	8	1840
	#13	6	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+308.000 MERIDIAN (LT.)	CONCRETE (CLASS A)	5.630
STA. 0+308.000 MERIDIAN (RT.)	EXCAVATION (CLASS III)	5.314
	REINF. STEEL	92.812
	CAST	382.000

INLET TYPE II
CURB SPECIAL
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	2490	W ₁	
H	2400	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	16	784
	#13	12	2350
	#13	12	2035
	#13	12	2090
	#13	39	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+414.985 MERIDIAN (LT.)	CONCRETE (CLASS A)	12.908
	EXCAVATION (CLASS III)	18.600
	REINF. STEEL	169.107
	CAST	382.000

INLET TYPE II
CURB SPECIAL
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	2575	W ₁	
H	2700	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	17	784
	#13	12	2650
	#13	12	2335
	#13	12	2175
	#13	44	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+33.453 MERIDIAN (LT.)	CONCRETE (CLASS A)	27.951
	EXCAVATION (CLASS III)	21.499
	REINF. STEEL	187.202
	CAST	382.000

INLET TYPE II
CURB SPECIAL
CURB RADIUS _____ METERS

LEGEND	DIMENSIONS (mm)	LEGEND	DIMENSIONS (mm)
L	1890	L ₁	
W	2575	W ₁	
H	2400	H ₁	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS (mm)
A	#13	12	677
B	#13	17	784
	#13	12	2350
	#13	12	2035
	#13	12	2175
	#13	40	1840

INLET LOCATIONS

STA.	CONCRETE (CLASS A)	C.M.
STA. 0+105.000 MERIDIAN (LT.)	CONCRETE (CLASS A)	25.030
	EXCAVATION (CLASS III)	19.110
	REINF. STEEL	172.729
	CAST	382.000