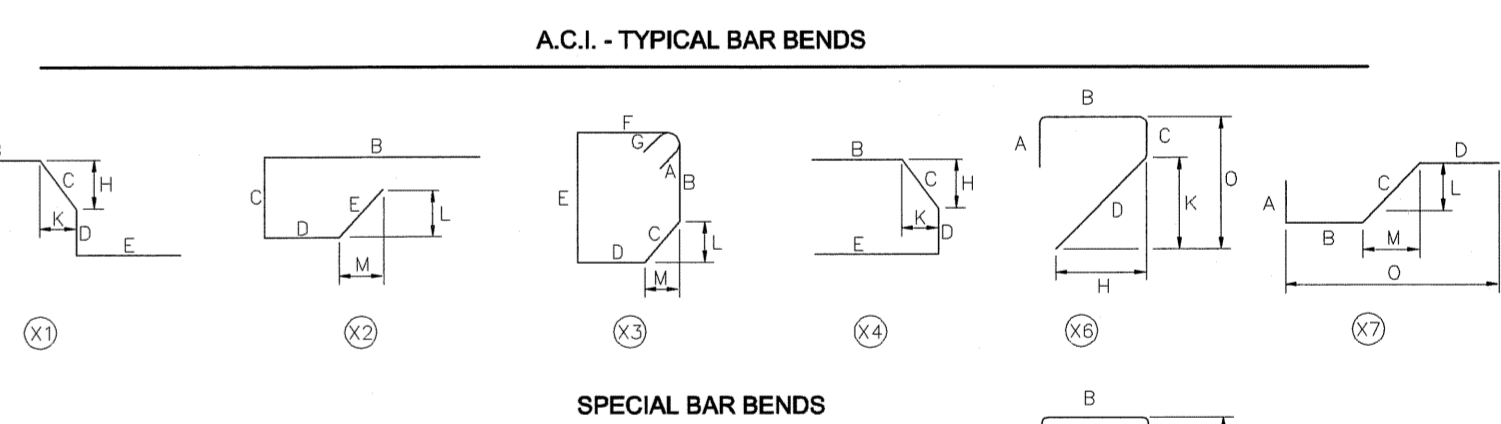
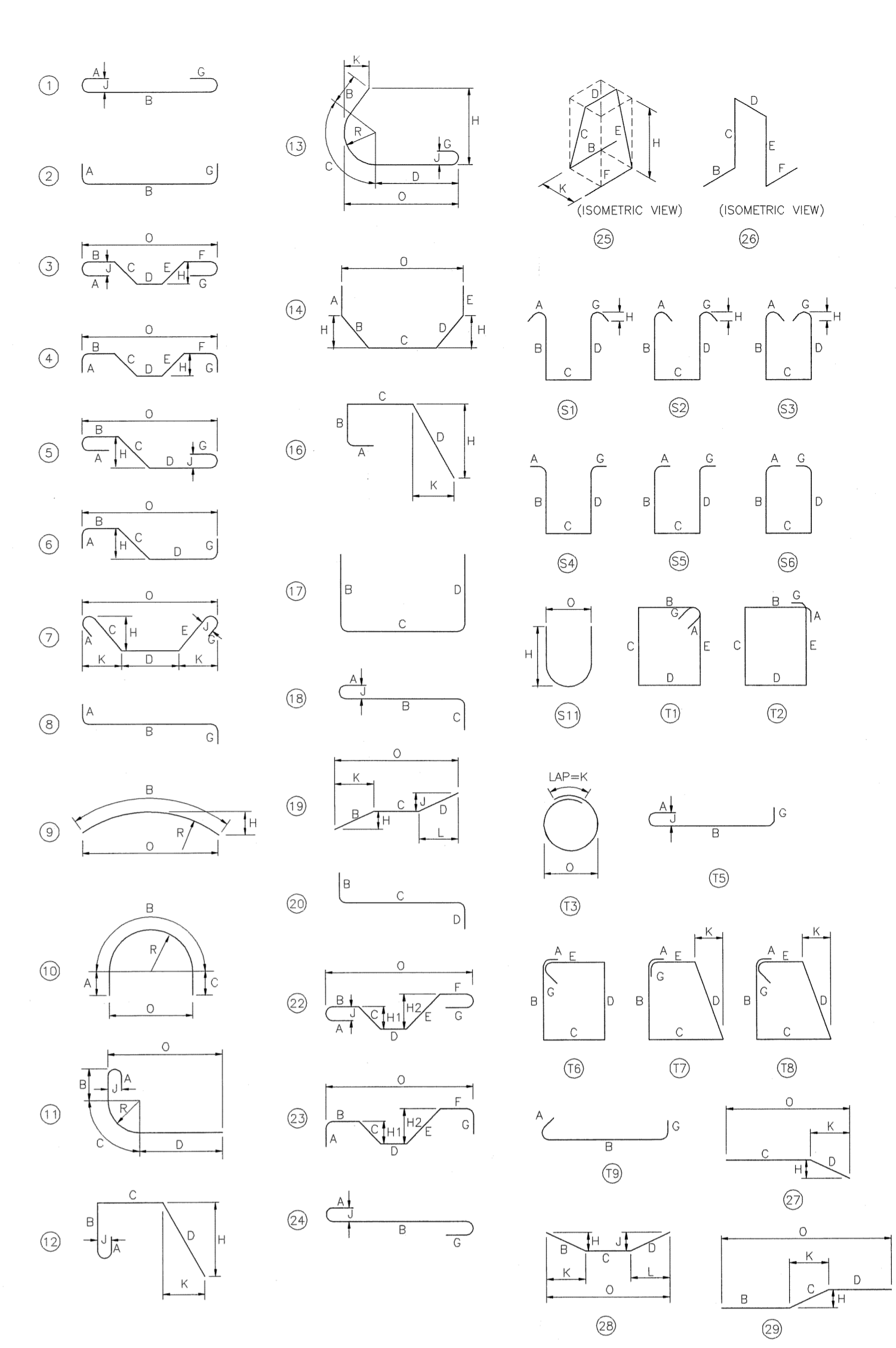


D SIZE 22" x 34" (559mm x 864mm)

MARKS	NO BARS	SIZE	LENGTH	TYPE	A	B	C	D	E	F	G	H	J	K	L	M	O	R	SHAPE	MASS (kg)
EAST ABUTMENT & RETAINING WALLS (CONTINUED)																				
E15085G	1	15	900	STR																1.4
E15086G	1	15	1000	STR																1.6
E15087G	1	15	1095	STR																1.7
E15088G	1	15	1190	STR																1.9
E15089G	1	15	1290	STR																2.0
E15090G	1	15	1385	STR																2.2
E15091G	1	15	1485	STR																2.3
E15092G	1	15	1580	STR																2.5
E15093G	1	15	1680	STR																2.6
E15094G	1	15	1775	STR																2.8
E15095G	1	15	1875	STR																2.9
E15096G	1	15	1970	STR																3.1
E15097G	1	15	2070	STR																3.2
E15098G	1	15	2165	STR																3.4
E15099G	1	15	2255	STR																3.5
E15100G	1	15	2340	STR																3.7
E15101G	1	15	2425	STR																3.8
E15102G	1	15	2500	STR																3.9
E15103G	1	15	1820	STR																2.9
E15104G	1	15	955	STR																1.5
E15105G	1	15	1020	STR																1.6
E15106G	8	15	5600	STR																70.3
E15107G	1	15	5940	STR																9.3
E15108G	1	15	5380	STR																8.4
E15109G	1	15	4815	STR																7.6
E15110G	1	15	3910	STR																6.1
E15111G	1	15	3720	STR																5.8
E15112G	1	15	3100	STR																4.9
E15113G	1	15	2605	STR																4.1
E15114G	1	15	1020	STR																1.6
E15115G	1	15	7180	STR																11.3
E15116G	20	15	3695	STR																116.0
E15117G	29	15	1585	17			795	790												72.2
E15118G	29	15	1445	17			945	500												65.8
E15119G	29	15	1100	STR																50.1
E15120G	58	15	1050	STR																95.6
E15121G	20	15	3990	STR																125.3
WEST APPROACH SLAB																				
A15001G	32	15	4750	STR																238.6
A15002G	34	15	4900	STR																261.6
A15003G	34	15	5000	STR																266.9
A15004G	1	15	6320	STR																9.9
A15005G	1	15	4850	STR																7.6
A15006G	1	15	3700	STR																5.8
A15007G	1	15	2710	STR																4.3
A15008G	1	15	1840	STR																2.9
A15009G	1	15	1055	STR																1.7
A15010G	1	15	340	STR																0.5
A15011G	4	15	5000	STR																31.4

MARKS	NO BARS	SIZE	LENGTH	TYPE	A	B	C	D	E	F	G	H	J	K	L	M	O	R	SHAPE	MASS (kg)
WEST APPROACH SLAB (CONTINUED)																				
A15012G	1	15	8275	STR																13.0
A15013G	1	15	7100	STR																11.1
A15014G	1	15	5960	STR																9.4
A15015G	1	15	4855	STR																7.6
A15016G	1	15	3790	STR																6.0
A15017G	1	15	2750	STR																4.3
A15018G	1	15	1740	STR																2.7
A15019G	1	15	760	STR																1.2
A15020G	50	15	1200	10	500	200	500									125	63			94.2
A15021G	20	15	4450	STR																139.7
A15022G	20	15	4150	STR																130.3
A15023G	20	15	3915	STR																122.9
A15024G	20	15	3750	STR																117.8
A15025G	40	15	3650	STR																229.2
A15026G	35	15	1600	STR																87.9
A25001G	32	25	4750	STR																596.6
A25002G	34	25	4900	STR																653.9
A25003G	34	25	5000	STR																667.3
A25004G	1	25	6320	STR																24.8
A25005G	1	25	4850	STR																19.0
A25006G	1	25	3700	STR																14.5
A25007G	1	25	2710	STR																10.6
A25008G	1	25	1840	STR																7.2
A25009G	1	25	1055	STR																4.1
A25010G	1	25	340	STR																1.3
A25011G	4	25	5000	STR																78.5
A25012G	1	25	8275	STR																32.5
A25013G	1	25	7100	STR																27.9
A25014G	1	25	5960	STR																23.4
A25015G	1	25	4855	STR																19.1
A25016G	1	25	3790	STR																14.9
A25017G	1	25	2750	STR																10.8
A25018G	1	25	1740	STR																6.8
A25019G	1	25	760	STR																3.0

DWG TOTAL WEIGHT = 4733.8 kg GALV.



NOTES:

- ALL DIMENSIONS ARE OUT-TO-OUT OF A BAR EXCEPT 'A' AND 'G' ON STANDARD 180° AND 135° HOOKS.
- 'J' DIMENSION ON 180° HOOKS TO BE SHOWN ONLY WHERE NECESSARY TO RESTRICT HOOK SIZE, OTHERWISE STANDARD HOOKS ARE TO BE USED.
- ON TRUSS BARS 'J' WILL BE KEPT EQUAL TO OR LESS THAN 'H', WHERE 'J' CAN EXCEED 'H' IT SHOULD BE SHOWN.
- THE STIRRUPS 'H' DIMENSION SHOULD BE SHOWN ONLY WHERE NECESSARY TO FIT WITHIN CONCRETE.
- CRITICAL DIMENSIONS ARE TO BE IDENTIFIED WHERE BARS ARE TO BE BENT MORE ACCURATELY THAN STANDARD BENDING TOLERANCES.
- ON TYPE T3 'G' DIMENSION IS EQUAL TO CLASS C SPLICE.
- FIGURES SHOWN IN CIRCLES SHOWN TYPES.
- ALL BAR BENDS OTHER THAN THE TYPES SHOWN ABOVE MUST BE DESIGNATED TYPE 'X'.

UNLESS OTHERWISE NOTED DIAMETER D IS THE SAME FOR ALL HOOKS AND BENDS ON A BAR.

ENLARGED VIEW SHOWING BAR BENDING DETAILS

PLOT SCALE 1"=1' (1:125) 1/4"=1' (1:300) 1/8"=1' (1:600) 1/16"=1' (1:1200) 1/32"=1' (1:2400) 1/64"=1' (1:4800) 1/128"=1' (1:9600) 1/256"=1' (1:19200) 1/512"=1' (1:38400) 1/1024"=1' (1:76800) 1/2048"=1' (1:153600) 1/4096"=1' (1:307200) 1/8192"=1' (1:614400) 1/16384"=1' (1:1228800) 1/32768"=1' (1:2457600) 1/65536"=1' (1:4915200) 1/131072"=1' (1:9830400) 1/262144"=1' (1:9830400) 1/524288"=1' (1:9830400) 1/1048576"=1' (1:9830400) 1/2097152"=1' (1:9830400) 1/4194304"=1' (1:9830400) 1/8388608"=1' (1:9830400) 1/16777216"=1' (1:9830400) 1/33554432"=1' (1:9830400) 1/67108864"=1' (1:9830400) 1/134217728"=1' (1:9830400) 1/268435456"=1' (1:9830400) 1/536870912"=1' (1:9830400) 1/1073741824"=1' (1:9830400) 1/2147483648"=1' (1:9830400) 1/4294967296"=1' (1:9830400) 1/8589934592"=1' (1:9830400) 1/17179869184"=1' (1:9830400) 1/34359738368"=1' (1:9830400) 1/68719476736"=1' (1:9830400) 1/137438953472"=1' (1:9830400) 1/274877906944"=1' (1:9830400) 1/549755813888"=1' (1:9830400) 1/1099511627776"=1' (1:9830400) 1/2199023255552"=1' (1:9830400) 1/4398046511104"=1' (1:9830400) 1/8796093022208"=1' (1:9830400) 1/17592186044416"=1' (1:9830400) 1/35184372088832"=1' (1:9830400) 1/70368744177664"=1' (1:9830400) 1/140737488355328"=1' (1:9830400) 1/281474976710656"=1' (1:9830400) 1/562949953421312"=1' (1:9830400) 1/1125899906842624"=1' (1:9830400) 1/2251799813685248"=1' (1:9830400) 1/4503599627370496"=1' (1:9830400) 1/9007199254740992"=1' (1:9830400) 1/18014398509481984"=1' (1:9830400) 1/36028797018963968"=1' (1:9830400) 1/72057594037927936"=1' (1:9830400) 1/144115188075855872"=1' (1:9830400) 1/288230376151711744"=1' (1:9830400) 1/576460752303423488"=1' (1:9830400) 1/1152921504606846976"=1' (1:9830400) 1/2305843009213693952"=1' (1:9830400) 1/4611686018427387904"=1' (1:9830400) 1/9223372036854775808"=1' (1:9830400) 1/18446744073709551616"=1' (1:9830400) 1/36893488147419103232"=1' (1:9830400) 1/73786976294838206464"=1' (1:9