NOTES :

- (I), (II), (III), DENOTES RAMP TYPE.
- CONSTRUCT ALL CARRIAGE WALKS AND DRIVEWAYS PER CITY OF MILWAUKEE SPECIFICATIONS.
- OFFSET MEASUREMENTS TO TREES, WOOD POLES AND LIGHT POLES ARE TAKEN TO EDGE NEAREST THE CENTERLINE.
- OFFSET MEASUREMENTS TO HYDRANTS ARE TAKEN TO THE OPERATING NUT.
- GRADE & PLACE 1.5 WIDTH SOD IN LAWN AREAS DISTURBED BY CONSTRUCTION UNLESS OTHERWISE INDICATED.
- ANY TREE TO BE REMOVED AS PART OF THIS PROJECT WILL BE INDICATED IN THE CONTRACT SPECIAL PROVISIONS.
- INTERNAL MANHOLE SEALS ARE REQUIRED IN ALL MANHOLES MARKED "SAN" (SANITARY).
- IN AREAS OF GRINDING, GRIND TO ACHIEVE 0.12' MINIMUM COVER AT FLANGES, 0.17' AT BUTT JTS, AND 0.21' MINIMUM ELSEWHERE.
- PROJECT IS DESIGNED TO BE CONSTRUCTED IN TWO PASSES WITH A 0.08' TO .10' CROWN IN EACH PASS, REDUCING THROUGH THE INTERSECTIONS AS SHOWN.
- REMOVE ALL ASPHALTIC PATCHES WITHIN LIMITS OF CONSTRUCTION.
- ANY SAWING ALONG THE CURB FLANGE SHALL BE INCLUDED IN THE PRICE PID FOR CURB.

CONDITION OF CONCRETE	
B	BROKEN
BL	BLUE LINED
BP	BACK PITCHED
C	CRACKED
H	HEAVED
JF	JOINT FAILURE
MJ	MUD JACKED
P	PATCHED
PC	POOR CONDITION
S	SETTLED
SP	SPALLED
VGC	VERY GOOD
VPC	VERY POOR

ESTIMATE / CERTIFICATE QUANTITIES

	DESCRIPTION	UNIT	ASSESS.	X-ING			PLAN TOT.	PROJ.TOT.
X	MOBILIZATION	L.S.						
X	FINISHING ROADWAY	L.S.						
X	BARRICADING AND SIGNING	L.S.						
X	CUTTING	C.Y.						
X	ROADWAY CUTTING	C.Y.						
X	FILLING	C.Y.						
X	ROADWAY FILLING	C.Y.						
X	PAVEMENT REMOVAL	S.Y.						
X	BITUMINOUS SURFACE REMOVAL	S.Y.						
X	CURB &/OR CURB & GUTTER REMOVAL	L.F.						
X	CONC.WALK &/OR DRIVEWAY REMOVAL	S.F.						
	SAWING (FULL DEPTH)	L.F.						
X	SAWING	L.F.						
	TREES CLEARING	I.D.						
	TREES GRUBBING	I.D.						
X	CONCRETE CURB & GUTTER	L.F.						
	V.T. CONC.WALK &/OR DRIVEWAY	C.Y.						
X	5" CONCRETE WALK	S.F.						
X	7" CONCRETE DRIVEWAY	S.F.						
	CONCRETE PAVEMENT	S.Y.						
	7" CONCRETE ALLEY PAVEMENT	S.Y.						
	V.T. CONCRETE BASE	C.Y.						
X	8" CONCRETE BASE	S.Y.						
X	TACK COAT	GAL.						
X	BASE PREP. FOR ASPHALT SURFACE	L.S.						
X	V.T.ASPH.CONC.PAV'T.(MAX.)	S.Y.						
	CRUSHED STONE BASE							
	CRUSHED GRAVEL BASE							
X	GRAVEL FILLING	TON						
X	SODDING	S.Y.						
X	TOPSOIL	C.Y.						
X	PAVEMENT GRINDING (ASPHALT)	S.Y.						
X	PAVEMENT GRINDING (CONCRETE)	S.Y.						
	SEALING PAV'T JOINTS & CRACKS	S.Y.						
	MANHOLE RINGS	EACH						
X	SEWER FRAME ADJUSTMENT	V.F.						
X	MANHOLE SEAL (CITY FURNISHED)	EACH						
X	EROSION CONTROL (TYPE M)	EACH						
X	CRACK & SEAT	S.Y.						
X	JT & CRACK REPAIR	LF						1500

THIS SHEET :

STORM DRAINAGE UNITS		
C.B.W. - 0	RESET - 4	ABANDON - 0
PROJECT IN (SEPARATED) AREA		

FILE NO. 452

DEPARTMENT OF PUBLIC WORKS
INFRASTRUCTURE SERVICES DIVISION
FIELD OPERATIONS
FIELD & DESIGN ENGINEERING
MILWAUKEE, WISCONSIN

PLAN OF: S 71ST ST 2900 N, 7100 W

W KINNICKINIC RIVER PKWY TO W CLEVELAND AVE

THIS SECTION: W KINNICKINNIC RIVER PKWY TO W DAKOTA ST.

DRAWN BY	MIKE LEE	DATE: 1/14/15	PROJECT NO.	
DESCRIPTIONS BY	MIKE LEE	DATE: 1/14/15	ST211 14 0107	SHEET 1 OF 3
LEVELS BY	SILESHI	DATE: 08/15/14	SCALE	1/4 SEC. / ALD.DIST.
LEVELS TRANSF. BY	S. CULL	DATE: 08/20/14	1" = 10'	515 / 11
DESIGNED BY	S. CULL	DATE: 10/04/14	OBSTRUCTIONS - SEE OBSTRUCTION LIST	
GRADES TRANSF. BY	S. CULL	DATE: 10/04/14	REVISED:	
CHECKED BY	D. Whatouh	DATE: 3/23/15	REVISED:	
APPROVED BY	[signature]	DATE: 3/24/15	REVISED:	
FILE: V:\PWELIB\PAVING\29308.FIN				
PLOT DATE: 16-MAR-2015				

	EROSION	CONTROL	AND	C.B.	REQUISITION	PLAN
	TYPE M	☒ - CBW		☐ - RESET	X - ABANDON	☒
THIS SHEET :	6	0		4	0	NO WORK
PROJECT TOTAL :	20	0		15	0	NO WORK

TO / DATE	3/25/15	9/29/16
ESTIMATING	1	
HOLLOW WALKS	1	
PUBLIC HEARING	1	
CONSTRUCTION	1	6
SEWER	1	
WATER	1	
STREET LIGHTING	1	
BLDG. SEWERS		
MEASURING		1
FIELD		
DISTRICT FILE	2	
FORESTRY	1	
W.E. / G.O.		
WIS. GAS CO.		
TRANSIT SYSTEM		
CABLE TV		
UND. GRD. COND.	1	
WATER DIST.	1	
WEPCO N/S		
WEPCO S/S		
SEWER SERVICES		
UTILITY COOR.	1	
Traffic Eng Rm 506	1	6
PLAN SIZE	12" X 90"	

S 71ST ST - W KINNICKINNIC RIVER PKWY TO W CLEVELAND AVE 29308 ST211 14 0107 12" X 90" (1 OF 3) #452

NOTES :

- (I), (II), (III), DENOTES RAMP TYPE.
- CONSTRUCT ALL CARRIAGE WALKS AND DRIVEWAYS PER CITY OF MILWAUKEE SPECIFICATIONS.
- OFFSET MEASUREMENTS TO TREES, WOOD POLES AND LIGHT POLES ARE TAKEN TO EDGE NEAREST THE CENTERLINE.
- OFFSET MEASUREMENTS TO HYDRANTS ARE TAKEN TO THE OPERATING NUT.

CONDITION OF CONCRETE	
B	BROKEN
BL	BLUE LINED
BP	BACK PITCHED
C	CRACKED
H	HEAVED
JF	JOINT FAILURE
MJ	MUD JACKED
P	PATCHED
PC	POOR CONDITION
S	SETTLED
SP	SPALLED
VGC	VERY GOOD
VPC	VERY POOR

ESTIMATE / CERTIFICATE QUANTITIES

DESCRIPTION	UNIT	ASSESS.	X-ING			PLAN TOT.	PROJ. TOT.
MOBILIZATION	L.S.						
FINISHING ROADWAY	L.S.						
BARRICADING AND SIGNING	L.S.						
CUTTING	C.Y.						
ROADWAY CUTTING	C.Y.						
FILLING	C.Y.						
ROADWAY FILLING	C.Y.						
PAVEMENT REMOVAL	S.Y.						
BITUMINOUS SURFACE REMOVAL	S.Y.						
CURB &/OR CURB & GUTTER REMOVAL	L.F.						
CONC. WALK &/OR DRIVEWAY REMOVAL	S.F.						
SAWING (FULL DEPTH)	L.F.						
SAWING	L.F.						
TREES CLEARING	I.D.						
TREES GRUBBING	I.D.						
CONCRETE CURB & GUTTER	L.F.						
V.T. CONC. WALK &/OR DRIVEWAY	C.Y.						
5' CONCRETE WALK	S.F.						
7' CONCRETE DRIVEWAY	S.F.						
CONCRETE PAVEMENT	S.Y.						
7' CONCRETE ALLEY PAVEMENT	S.Y.						
V.T. CONCRETE BASE	C.Y.						
CONCRETE BASE	S.Y.						
TACK COAT	GAL.						
BASE PREP. FOR ASPHALT SURFACE	L.S.						
V.T. ASPH. CONC. PAV'T. (MAX.)	S.Y.						
CRUSHED STONE BASE							
CRUSHED GRAVEL BASE							
GRAVEL FILLING	TON						
SODDING	S.Y.						
TOPSOIL	C.Y.						
PAVEMENT GRINDING (ASPHALT)	S.Y.						
PAVEMENT GRINDING (CONCRETE)	S.Y.						
SEALING PAV'T JOINTS & CRACKS	S.Y.						
MANHOLE RINGS	EACH						
SEWER FRAME ADJUSTMENT	V.F.						
MANHOLE SEAL (CITY FURNISHED)	EACH						
EROSION CONTROL (TYPE M)	EACH						

FILE NO. 453

DEPARTMENT OF PUBLIC WORKS
INFRASTRUCTURE SERVICES DIVISION
FIELD OPERATIONS
FIELD & DESIGN ENGINEERING
MILWAUKEE, WISCONSIN

PLAN OF: S 71ST ST 2900 N, 7100 W
W KINNICKINIC RIVER PKWY TO W CLEVELAND AVE
THIS SECTION: W DAKOTA ST TO W MONTANA ST.

DRAWN BY	MIKE LEE	DATE: 1/14/15	PROJECT NO. ST211 14 0107 — SHEET 2 OF 3
DESCRIPTIONS BY	MIKE LEE	DATE: 1/14/15	
LEVELS BY	SILESHI	DATE: 08/15/14	SCALE 1" = 10' / 1/4 SEC. 515 / ALD. DIST. 11
LEVELS TRANSF. BY	S. CULL	DATE: 08/20/14	
DESIGNED BY	S. CULL	DATE: 10/04/14	OBSTRUCTIONS - SEE OBSTRUCTION LIST
GRADES TRANSF. BY	S. CULL	DATE: 10/04/14	REVISED:
CHECKED BY	D. Wabe…	DATE: 3/23/15	REVISED:
APPROVED BY	R. D. …	DATE: 3/24/15	REVISED:

FILE: V:\PWELIB\PAVING\29308.FIN
PLOT DATE: 16-MAR-2015

THIS SHEET :

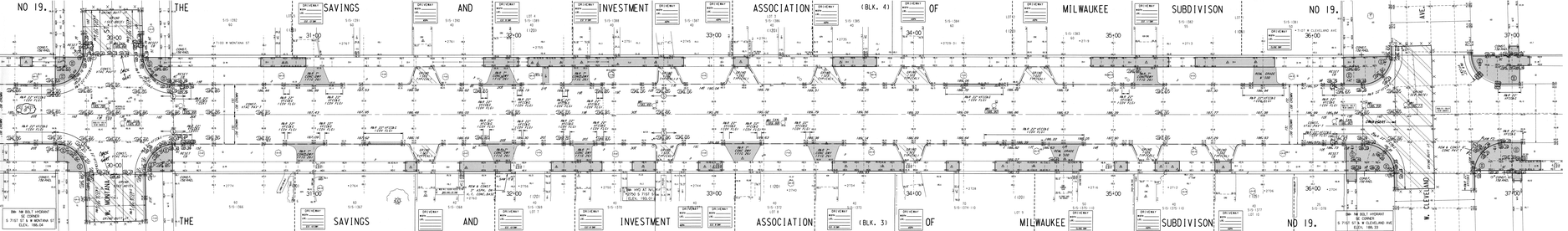
STORM DRAINAGE UNITS		
C.B.W. - 0	RESET - 6	ABANDON - 0
PROJECT IN (SEPARATED) AREA		

TO \ DATE	3/25/15	3/23/16
ESTIMATING	1	
HOLLOW WALKS	1	
PUBLIC HEARING	1	
CONSTRUCTION	1	6
SEWER	1	
WATER	1	
STREET LIGHTING	1	
BLDG. SEWERS		
MEASURING		1
FIELD		
DISTRICT FILE	2	
FORESTRY	1	
W.E. / G.O.		
WIS. GAS CO.		
TRANSIT SYSTEM		
CABLE TV		
UND. GRD. COND.	1	
WATER DIST.	1	
WEPCO N/S		
WEPCO S/S		
SEWER SERVICES		
UTILITY COOR.	1	
Traffic Eng / Rm 506	1	6
PLAN SIZE	12" X 108"	

W. DAKOTA ST. W. MONTANA ST.

EROSION CONTROL AND C.B. REQUISITION PLAN
THIS SHEET : TYPE M 7 ☒ - CBW 0 ☐ - RESET 6 ╳ - ABANDON 0 ☒ NO WORK

S 71ST ST - W KINNICKINNIC RIVER PKWY TO W CLEVELAND AVE
W DAKOTA ST TO W MONTANA ST
#453 (2 OF 3) 12" X 108" 29308 ST211 14 0107



NOTES :

- ① ② ③ ④ DENOTES RAMP TYPE.
- CONTRACT ALL CURB AND WALKS AND DRIVEWAYS REFLECT MILWAUKEE SPECIFICATIONS.
- OFFSET MEASUREMENTS TO TREES, WOOD POLES AND LIGHT POLES ARE TAKEN TO EDGE NEAREST THE CENTERLINE.
- OFFSET MEASUREMENTS TO HYDRANTS ARE TAKEN TO THE OPERATING NUT.

CONSTRUCTION CONCRETE	
①	BRICK
②	BLUE LINED
③	NEW PITCHED
④	CRACKED
⑤	WORN
⑥	JOINT FAILURE
⑦	NO JOINTS
⑧	PITCHED
⑨	POOR CONDITION
⑩	SETTLED
⑪	WALLED
⑫	NEW GOOD
⑬	GOOD POOR

ESTIMATE / CERTIFICATE QUANTITIES

DESCRIPTION	UNIT	DESIGNED	N. PAC.	PLAN QUANTITIES
MOBILIZATION	L.S.			
CONSTRUCTION STAKEOUT	L.S.			
SUBGRADING AND SCARIFYING	L.S.			
CULVERTS	L.F.			
ROADWAY EXCAVATION	C.Y.			
ROADWAY FILL	C.Y.			
SUBGRADE SUPER ELEVATION	L.S.			
CURB AND GUTTER REMOVAL	L.F.			
CONC. WALK AND DRIVEWAY REMOVAL	S.Y.			
TREE REMOVAL	EACH			
TREES SCARPING	L.S.			
TREES PRUNING	L.S.			
6" CONC. BASE CURB & GUTTER	L.F.			
6" CONC. BASE & 6" DRIVEWAY	C.Y.			
6" CONC. BASE	S.Y.			
2" CONCRETE PATCHING	S.Y.			
CONCRETE PITCHED	L.F.			
6" CONCRETE BLOCK PAVEMENT	S.Y.			
6" CONCRETE BLOCK PAVEMENT	S.Y.			
CONCRETE BLOCK	S.Y.			
HOT MIX ASPHALT	TON			
HOT MIX ASPHALT PAVEMENT REMOVAL	S.Y.			
PACKAGE STONE BASE				
PACKAGE GRAVEL BASE				
CONCRETE PAVEMENT	TON			
CONCRETE PAVEMENT REMOVAL	S.Y.			
TERRACE	S.Y.			
TERRACE GRADING (CONTACT)	S.Y.			
TERRACE GRADING (NON CONTACT)	S.Y.			
SEALING PAVT. JOINTS & CRACKS	S.Y.			
PAVEMENT MARKING	L.F.			
POOR CONDITION	EACH			
BARRELS SEAL (CITY OWNED)	EACH			
BARRELS SEAL (TRAN. OWNED)	EACH			

DEPARTMENT OF PUBLIC WORKS
BUREAU OF HIGHWAYS
MILWAUKEE, WISCONSIN

PLAN IN
A. ROSSOW
DESIGNED
CHECKED
DRAWN
CONTROL
SCALE 1:20
DATE 10-30-61

TRAN. 5.108 B
PLAN
DATE
REVISION
AND
C.E.
CONTRACT
PLAN
PLAN NO. 3
SHEET 1 OF 1
SHEETS
PLAN NO. 3
SHEET 1 OF 1
SHEETS
SECTION 'A'
SECTION 'B'
SECTION 'C'
SECTION 'D'
SECTION 'E'
SECTION 'F'
SECTION 'G'
SECTION 'H'
SECTION 'I'
SECTION 'J'
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SECTION 'U'
SECTION 'V'
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SECTION 'Y'
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SECTION 'AA'
SECTION 'BB'
SECTION 'CC'
SECTION 'DD'
SECTION 'EE'
SECTION 'FF'
SECTION 'GG'
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SECTION 'II'
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SECTION 'KK'
SECTION 'LL'
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SECTION 'RR'
SECTION 'SS'
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SECTION 'AAA'
SECTION 'BBB'
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SECTION 'GGG'
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SECTION 'JJJ'
SECTION 'KKK'
SECTION 'LLL'
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SECTION 'OOO'
SECTION 'PPP'
SECTION 'QQQ'
SECTION 'RRR'
SECTION 'SSS'
SECTION 'TTT'
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SECTION 'VVV'
SECTION 'WWW'
SECTION 'XXX'
SECTION 'YYY'
SECTION 'ZZZ'
SECTION 'AAAA'
SECTION 'BBBB'
SECTION 'CCCC'
SECTION 'DDDD'
SECTION 'EEEE'
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SECTION 'GGGG'
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SECTION 'IIII'
SECTION 'JJJJ'
SECTION 'KKKK'
SECTION 'LLLL'
SECTION 'MMMM'
SECTION 'NNNN'
SECTION 'OOOO'
SECTION 'PPPP'
SECTION 'QQQQ'
SECTION 'RRRR'
SECTION 'SSSS'
SECTION 'TTTT'
SECTION 'UUUU'
SECTION 'VVVV'
SECTION 'WWWW'
SECTION 'XXXX'
SECTION 'YYYY'
SECTION 'ZZZZ'
SECTION 'AAAAA'
SECTION 'BBBBB'
SECTION 'CCCCC'
SECTION 'DDDDD'
SECTION 'EEEEE'
SECTION 'FFFFF'
SECTION 'GGGGG'
SECTION 'HHHHH'
SECTION 'IIIII'
SECTION 'JJJJJ'
SECTION 'KKKKK'
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SECTION 'PPPPP'
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SECTION 'VVVVV'
SECTION 'WWWWW'
SECTION 'XXXXX'
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SECTION 'AAAAAA'
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SECTION 'DDDDDD'
SECTION 'EEEEEE'
SECTION 'FFFFFF'
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SECTION 'IIIIII'
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SECTION 'VVVVVV'
SECTION 'WWWWWW'
SECTION 'XXXXXX'
SECTION 'YYYYYY'
SECTION 'ZZZZZZ'
SECTION 'AAAAAAA'
SECTION 'BBBBBBB'
SECTION 'CCCCCCC'
SECTION 'DDDDDDD'
SECTION 'EEEEEEE'
SECTION 'FFFFFFF'
SECTION 'GGGGGGG'
SECTION 'HHHHHHH'
SECTION 'IIIIIII'
SECTION 'JJJJJJJ'
SECTION 'KKKKKKK'
SECTION 'LLLLLLL'
SECTION 'MMMMMMM'
SECTION 'NNNNNNN'
SECTION 'OOOOOOO'
SECTION 'PPPPPPP'
SECTION 'QQQQQQQ'
SECTION 'RRRRRRR'
SECTION 'SSSSSSS'
SECTION 'TTTTTTT'
SECTION 'UUUUUUU'
SECTION 'VVVVVVV'
SECTION 'WWWWWWW'
SECTION 'XXXXXXX'
SECTION 'YYYYYYY'
SECTION 'ZZZZZZZ'
SECTION 'AAAAAAAA'
SECTION 'BBBBBBBB'
SECTION 'CCCCCCCC'
SECTION 'DDDDDDDD'
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SECTION 'GGGGGGGG'
SECTION 'HHHHHHHH'
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SECTION 'JJJJJJJJ'
SECTION 'KKKKKKKK'
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SECTION 'PPPPPPPP'
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SECTION 'SSSSSSSS'
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SECTION 'VVVVVVVV'
SECTION 'WWWWWWWW'
SECTION 'XXXXXXXX'
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SECTION 'AAAAAAAAA'
SECTION 'BBBBBBBBB'
SECTION 'CCCCCCCCC'
SECTION 'DDDDDDDDD'
SECTION 'EEEEEEEEE'
SECTION 'FFFFFFFFF'
SECTION 'GGGGGGGGG'
SECTION 'HHHHHHHHH'
SECTION 'IIIIIIIII'
SECTION 'JJJJJJJJJ'
SECTION 'KKKKKKKKK'
SECTION 'LLLLLLLLL'
SECTION 'MMMMMMMMM'
SECTION 'NNNNNNNNN'
SECTION 'OOOOOOOOO'
SECTION 'PPPPPPPPP'
SECTION 'QQQQQQQQQ'
SECTION 'RRRRRRRRR'
SECTION 'SSSSSSSSS'
SECTION 'TTTTTTTTT'
SECTION 'UUUUUUUUU'
SECTION 'VVVVVVVVV'
SECTION 'WWWWWWWWW'
SECTION 'XXXXXXXXX'
SECTION 'YYYYYYYYY'
SECTION 'ZZZZZZZZZ'
SECTION 'AAAAAAAAAA'
SECTION 'BBBBBBBBBB'
SECTION 'CCCCCCCCCC'
SECTION 'DDDDDDDDDD'
SECTION 'EEEEEEEEEE'
SECTION 'FFFFFFFFFF'
SECTION 'GGGGGGGGGG'
SECTION 'HHHHHHHHHH'
SECTION 'IIIIIIIIII'
SECTION 'JJJJJJJJJJ'
SECTION 'KKKKKKKKKK'
SECTION 'LLLLLLLLLL'
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SECTION 'RRRRRRRRRR'
SECTION 'SSSSSSSSSS'
SECTION 'TTTTTTTTTT'
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SECTION 'AAAAAAAAAAA'
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SECTION 'CCCCCCCCCCC'
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SECTION 'EEEEEEEEEEE'
SECTION 'FFFFFFFFFFF'
SECTION 'GGGGGGGGGGG'
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SECTION 'IIIIIIIIIII'
SECTION 'JJJJJJJJJJJ'
SECTION 'KKKKKKKKKKK'
SECTION 'LLLLLLLLLLL'
SECTION 'MMMMMMMMMMM'
SECTION 'NNNNNNNNNNN'
SECTION 'OOOOOOOOOOO'
SECTION 'PPPPPPPPPPP'
SECTION 'QQQQQQQQQQQ'
SECTION 'RRRRRRRRRRR'
SECTION 'SSSSSSSSSSS'
SECTION 'TTTTTTTTTTT'
SECTION 'UUUUUUUUUUU'
SECTION 'VVVVVVVVVVV'
SECTION 'WWWWWWWWWWW'
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SECTION 'ZZZZZZZZZZZ'
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SECTION 'BBBBBBBBBBBB'
SECTION 'CCCCCCCCCCCC'
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SECTION 'GGGGGGGGGGGG'
SECTION 'HHHHHHHHHHHH'
SECTION 'IIIIIIIIIIII'
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SECTION 'LLLLLLLLLLLL'
SECTION 'MMMMMMMMMMMM'
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SECTION 'OOOOOOOOOOOO'
SECTION 'PPPPPPPPPPPP'
SECTION 'QQQQQQQQQQQQ'
SECTION 'RRRRRRRRRRRR'
SECTION 'SSSSSSSSSSSS'
SECTION 'TTTTTTTTTTTT'
SECTION 'UUUUUUUUUUUU'
SECTION 'VVVVVVVVVVVV'
SECTION 'WWWWWWWWWWWW'
SECTION 'XXXXXXXXXXXX'
SECTION 'YYYYYYYYYYYY'
SECTION 'ZZZZZZZZZZZZ'
SECTION 'AAAAAAAAAAAAA'
SECTION 'BBBBBBBBBBBBB'
SECTION 'CCCCCCCCCCCCC'
SECTION 'DDDDDDDDDDDDD'
SECTION 'EEEEEEEEEEEEE'
SECTION 'FFFFFFFFFFFFF'
SECTION 'GGGGGGGGGGGGG'
SECTION 'HHHHHHHHHHHHH'
SECTION 'IIIIIIIIIIIII'
SECTION 'JJJJJJJJJJJJJ'
SECTION 'KKKKKKKKKKKKK'
SECTION 'LLLLLLLLLLLLL'
SECTION 'MMMMMMMMMMMMM'
SECTION 'NNNNNNNNNNNNN'
SECTION 'OOOOOOOOOOOOO'
SECTION 'PPPPPPPPPPPPP'
SECTION 'QQQQQQQQQQQQQ'
SECTION 'RRRRRRRRRRRRR'
SECTION 'SSSSSSSSSSSSS'
SECTION 'TTTTTTTTTTTTT'
SECTION 'UUUUUUUUUUUUU'
SECTION 'VVVVVVVVVVVVV'
SECTION 'WWWWWWWWWWWWW'
SECTION 'XXXXXXXXXXXXX'
SECTION 'YYYYYYYYYYYYY'
SECTION 'ZZZZZZZZZZZZZ'
SECTION 'AAAAAAAAAAAAAA'
SECTION 'BBBBBBBBBBBBBB'
SECTION 'CCCCCCCCCCCCCC'
SECTION 'DDDDDDDDDDDDDD'
SECTION 'EEEEEEEEEEEEEE'
SECTION 'FFFFFFFFFFFFFF'
SECTION 'GGGGGGGGGGGGGG'
SECTION 'HHHHHHHHHHHHHH'
SECTION 'IIIIIIIIIIIIII'
SECTION 'JJJJJJJJJJJJJJ'
SECTION 'KKKKKKKKKKKKKK'
SECTION 'LLLLLLLLLLLLLL'
SECTION 'MMMMMMMMMMMMMM'
SECTION 'NNNNNNNNNNNNNN'
SECTION 'OOOOOOOOOOOOOO'
SECTION 'PPPPPPPPPPPPPP'
SECTION 'QQQQQQQQQQQQQQ'
SECTION 'RRRRRRRRRRRRRR'
SECTION 'SSSSSSSSSSSSSS'
SECTION 'TTTTTTTTTTTTTT'
SECTION 'UUUUUUUUUUUUUU'
SECTION 'VVVVVVVVVVVVVV'
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SECTION 'XXXXXXXXXXXXXX'
SECTION 'YYYYYYYYYYYYYY'
SECTION 'ZZZZZZZZZZZZZZ'
SECTION 'AAAAAAAAAAAAAAA'
SECTION 'BBBBBBBBBBBBBBB'
SECTION 'CCCCCCCCCCCCCCC'
SECTION 'DDDDDDDDDDDDDDD'
SECTION 'EEEEEEEEEEEEEEE'
SECTION 'FFFFFFFFFFFFFFF'
SECTION 'GGGGGGGGGGGGGGG'
SECTION 'HHHHHHHHHHHHHHH'
SECTION 'IIIIIIIIIIIIIII'
SECTION 'JJJJJJJJJJJJJJJ'
SECTION 'KKKKKKKKKKKKKKK'
SECTION 'LLLLLLLLLLLLLLL'
SECTION 'MMMMMMMMMMMMMMM'
SECTION 'NNNNNNNNNNNNNNN'
SECTION 'OOOOOOOOOOOOOOO'
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SECTION 'SSSSSSSSSSSSSSS'
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SECTION 'XXXXXXXXXXXXXXX'
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