REINFORCING BAR SCHEDULE

FACE OF SUPPORTS OR END OF BM

L2

L1

L3

15 BAR DIA EXTENSION

1/2 L2

1/2 L1

15 BAR DIA EXTENSION

A

15 BAR DIA EXTENSION

1/2 L1

2" CLR

B

1/3 L1 OR 1/3 L2, WHICHEVER IS GREATER

1/3 L1 OR 1/3 L3, WHICHEVER IS GREATER

C

2" CLR

D

NOTE: IN SLAB, USE STANDARD 180° HOOKS IN LIEU OF 90° HOOKS SHOWN.

1/4 L1

1/4 L1 OR 1/4 L3, WHICHEVER IS GREATER

F

E

1/2 L3

15 BAR DIA EXTENSION

G

1/3 L1 OR 1/3 L3, WHICHEVER IS GREATER

H

2" CLR

STD ACI HOOK TYP

J

1/8 L1

3/4 L1

1/8 L1

K

2" CLR

30 BAR DIA

L

6" EXTENSION

6" EXTENSION

M

30 BAR DIA

30 BAR DIA

N

6" EXTENSION

P

EDGE OF CANTILEVER OR SUPPORT

1/3 L1 OR 1/3 L3, WHICHEVER IS GREATER

Q

2" CLR

R

2" CLR

2" CLR

1/3 L1

S

EDGE OF CANTILEVER OR SUPPORT

30 BAR DIA

T

2" CLR

6" EXTENSION

1/8 L1

U

OUTSIDE FACE OF SUPPORT

V

2" CLR

2" CLR

OUTSIDE FACE OF SUPPORT

W

2" CLR

EDGE OF CANTILEVER OR SUPPORT

1/2 L3

15 BAR DIA EXTENSION

Y

15 BAR DIA EXTENSION

1/2 L2

1/2 L3

15 BAR DIA EXTENSION

135° HOOK AT PERIMETER SIDE OF BEAM

TYPE S1

TYPE S2

TOP CAP BAR TO MATCH SCHED STIRR SPACING, TYP

EQ   EQ   EQ

TYPE S3

TOP CAP BAR TO MATCH SCHED STIRR SPACING, TYP

TYPE S4

EQ   EQ   EQ   EQ   EQ

TYPE S5

STIRRUP TYPES