

COVER OPTIONS

9S003 - 6" STAINLESS
STEEL COVER, CUT

9S016 - 4" PLASTIC COVER
W/ REFLECTIVE TAPE, CUT

Ø 6.63in
[168mm]

Ø 5.25in
[133mm]

40.00in
[1016mm]

40.00in
[1016mm]

(Ø 4.00in)
[52mm]

CE

CONCRETE PIER

CE

(Ø 2.50in)
[64mm]

(Ø 10.00in)
[254mm]

2X Ø 0.41in
[10mm]

Ø 2.50in
[64mm]

Ø 4.00in
[102mm]

3.00in
[76mm]

CONCRETE PIER

10.00in
[254mm]

SECTION CE-CE
SCALE 1:25

0in
[0mm]
5.00in
[127mm]
11.00in
[279mm]

CONCRETE - SEE 1A

BASE - SEE 1B

WASHED - SEE 1C

GROUND CONDITIONS

1a: The concrete is 3000 psi minimum unconfined compressive strength, with one layer of #3 (Ø3/8") rebar spaced at 12" each way, with 1-1/4" cover at bottom. Rebar not shown here.

5 1b: The base is Type A Grade 1 crushed limestone road base, compacted to 90% of standard proctor density.

5 1c: The washed sand shall be classified as SP - poorly graded sand & be compacted to a density of not less than 90% maximum dry density in accordance with AASHTO Method of Test T099.

Customer Drawing
CRASHCORE S15 SIGN



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