

IMPACT OF HOT TEMPERATURES ON CONCRETE

F a ca. 4000 (28 MPa) , c c a ca b
d c d b 2 F (1 C) d ba c c b a ..

R d c c a b 14 F (8 C)

R d c a a b 9 F (5 C)

C a a b 3 F (1.5 C)

H a d c c ca c a a b a c a 2 a
18 F (10 C) c a c a . T ca add a. b. c a d a -
c a d add a. ac l a , a c a d d c c ac b b a d
a c c a d T add a c c c add ab. d b
d a ca a d a. c d c c a a a -
d ab.

HOT WEATHER PRODUCT SOLUTIONS AND RECOMMENDATIONS

C c ad ca c c c d a c d
a a a d ad b d a ab.
a a a d a d c c d.

S - a d a d d a ab. ad a
d a d, d , a d a a .

S c c a d ac b c ac a d d c c ac
d

E a a a d a a ac d ac .

C c d a d c & a. c d a b a

c c c W -

P d d c a a ab. a a c c d c
c c c ..

C :



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