REFERENCES


Retrofitting and Strengthening by Continuous Fibre in Canada," Non-
Metallic Reinforcement for Concrete Structures, Proceedings of the Third
Bond Development Length of CFRP- Concrete Beams," Journal of
Reinforcement Design Considerations for Ductile HSC Columns," Journal of
Structural Engineering, Vol. 124, No. 9, September, pp. 999-1010.
CFRP Plate Joint, Non Metallic (FRP) Reinforcement for Concrete
Structures," Proceedings of The Third International Symposium, Sapporo,
Japan pp. 241-248.
"Confinement Model for Axially Loaded Short Rectangular Columns
Strengthened with Fibre Reinforced Polymer Wrapping," ACI Structural
Enhancement of Moderately Confined Concrete Tied Columns with Hook-
Column Models Confined with Composites," Journal of Composites for

169


