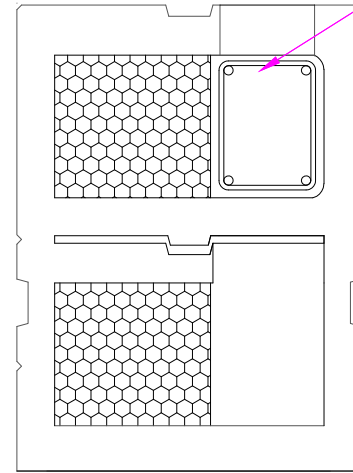


FORMING A WINDPOST IN A DURISOL WALL



REINFORCED CONCRETE WINDPOST
FORMED IN THE CHAMBER WITHIN A UNIT.
REBAR SCHEDULE TO BE ADVISED BY A
STRUCTURAL ENGINEER

PLAN

A PERFECT BRICK BOND IS REQUIRED IN
THE WALL TO LINE UP THE VERTICAL
CHAMBERS ON UNITS ABOVE AND BELOW
TO CREATE THE FULL HEIGHT VOID TO
FORM THE WIND POST



Durisol UK Ltd
Parkway, Pen-y-Fan Industrial Estate,
Crumlin, Gwent, NP11 3EF United Kingdom

T 01495 249 400
E enquiries@durisoluk.com
www.durisoluk.com

DURISOL TECHNICAL RESOURCES

DRAWING NUMBER: DTS134

REV: 1

NOT TO SCALE

FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL
ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS