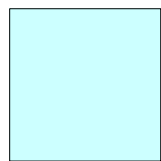
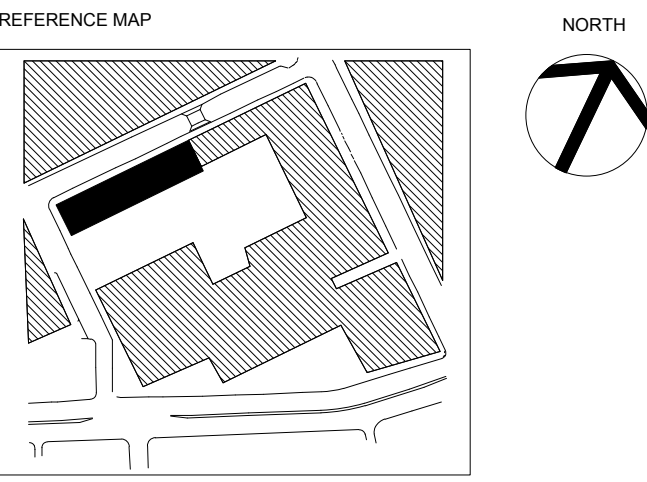
 SITE BOUNDARY

 VOID/VENT/ROOFLIGHT
AS NOTED



- NOTES
1. BUILDER/CONTRACTOR SHALL VERIFY JOB DIMENSIONS BEFORE ANY JOB COMMENCES.
 2. FIGURED DIMENSIONS TAKE PRECEDENCE OVER DRAWINGS AND JOB DIMENSIONS.
 3. ALL SHOP DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT/CONSULTANT, AND MANUFACTURE SHALL NOT COMMENCE PRIOR TO RETURN OF INSPECTED SHOP DRAWINGS BY THE ARCHITECT/CONSULTANT.
 4. DO NOT SCALE. ASK.
- © COPYRIGHT OF THIS DRAWING IS VESTED IN DURBACH BLOCK JAGGERS ARCHITECTS & BVN.


THIS DRAWING IS AN UNCONTROLLED COPY, UNLESS NOTED OTHERWISE.

REV	DESCRIPTION	DATE
A	Revision A	01/06/11
B	Revision B	03/06/11
C	Revision C	27/07/11
D	Revision D	01/08/11
E	Revision E	01/11/11
F	Revision F	14/11/11
G	Draft EAR Application	05/12/11
H	Project Application	21/12/11
I	Post Test of Adequacy	27/01/12

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PROJECT
THOMAS ST BUILDING
PROJECT APPLICATION
MP09_0213

 **UTS**
University of Technology, Sydney
FACILITIES MANAGEMENT UNIT
Tower, Building 1, Level 19, 15 Broadway
Broadway NSW 2007
Ph: 9514-2830 Fax: 9514-4690

Drawing Title
Basement 1
CL B1 (RL 8.5)

FMU Project Number			
Drawn By CB	Checked	Approved By	Date App.
Drawing Scale @ A1 1:200		Drawing Status Project Application	
UTS Drg File Name		UTS Drg File No	Rev No 1
Consultant File Number			1650•104

22/8/11 10:51:02 AM 1650 PLANS CURRENT .dwg