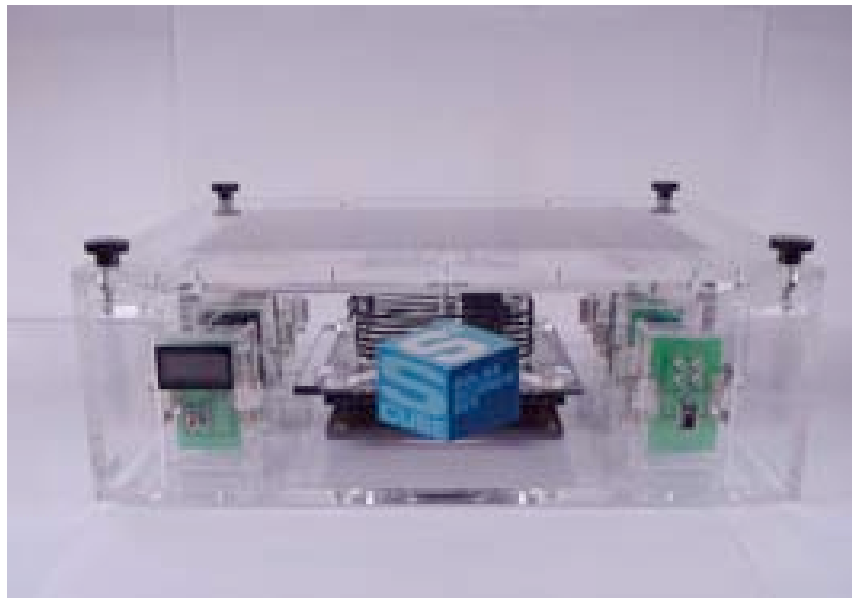
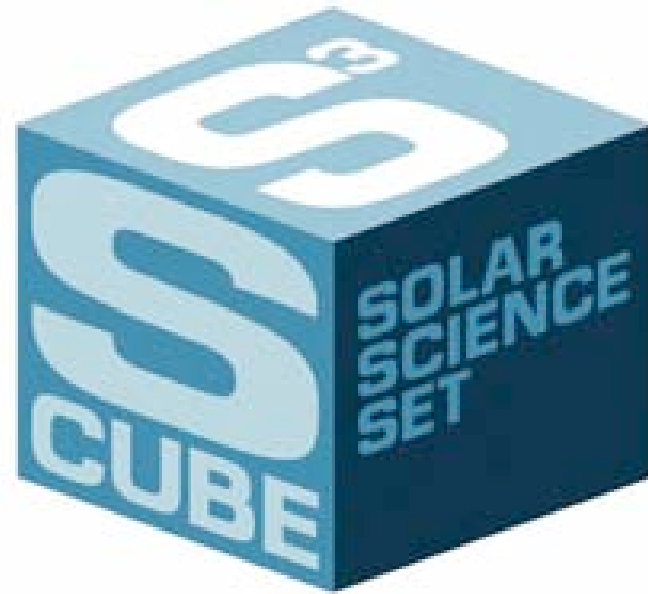
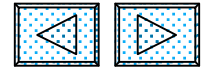


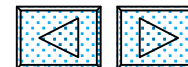


LORN  
**MACNEAL**  
ARCHITECTS

PLAYFAIR  
PROPERTIES







Galston Primary School



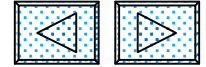
Gullane Primary School Under Construction



Merrylee Primary School



Gullane Primary School Completion



Columba 1400, Isle of Skye



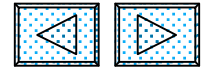
Thomanean House



Heriot Row

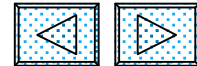


Grange Loan



Great King Street





## SCOTTISH EXECUTIVE

Development Department  
Inquiry Reporters Unit

Lorn MacNeal Architects  
3 St Vincent Street  
EDENBURGH  
EH2 6SW

4 The Courtyard  
Callendar Business Park  
Callendar Road  
FALKIRK  
FK1 1XE  
DX 557005 Falkirk

Telephone: 01324 696 451  
Fax: 01324 696 444

[http://www.scotland.gov.uk/  
planning\\_appeals/seiru](http://www.scotland.gov.uk/planning_appeals/seiru)

Our ref: F/PPA/230/797 and  
F/LBA/230/152

10<sup>th</sup> May 2006

9. The City of Edinburgh Council argues that the roofscape of the New Town is characterised by continuous single and double slated roof pitches in a grid pattern. Significant interruption of the slate finish on the terrace of houses at the appeal site would therefore have a detrimental impact on the character of the New Town roofscape. Although not visible from ground level, the panels would be conspicuous from the upper levels of properties to the south and in aerial views of the New Town. The plan form of Edinburgh's New Town makes it a commonly photographed view and the proliferation of this type of installation and its reflective material would be detrimental to these

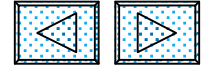
Ref: 516 147

Lorn MacNeal Architects

PPA/230/797 and PLBA/230/152

10<sup>th</sup> May 2006

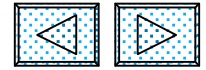
views, having a negative impact on the character of the New Town and World Heritage Site. Accordingly, the precedent which it would set for similar installations would be likely to have a cumulatively detrimental impact on the character of the roofscape of the New Town.



Albany Street

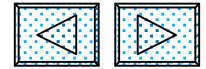


Dean Terrace

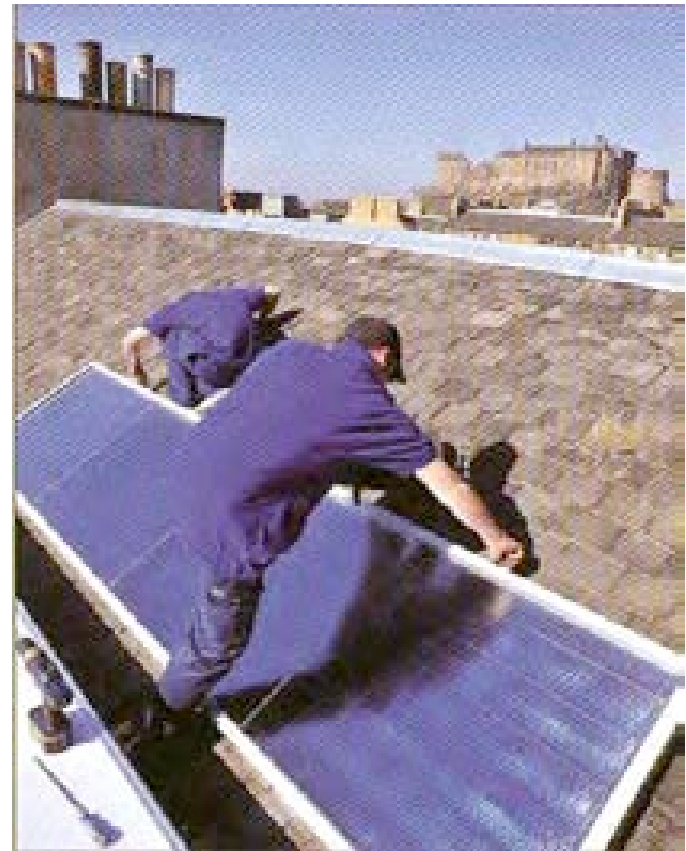


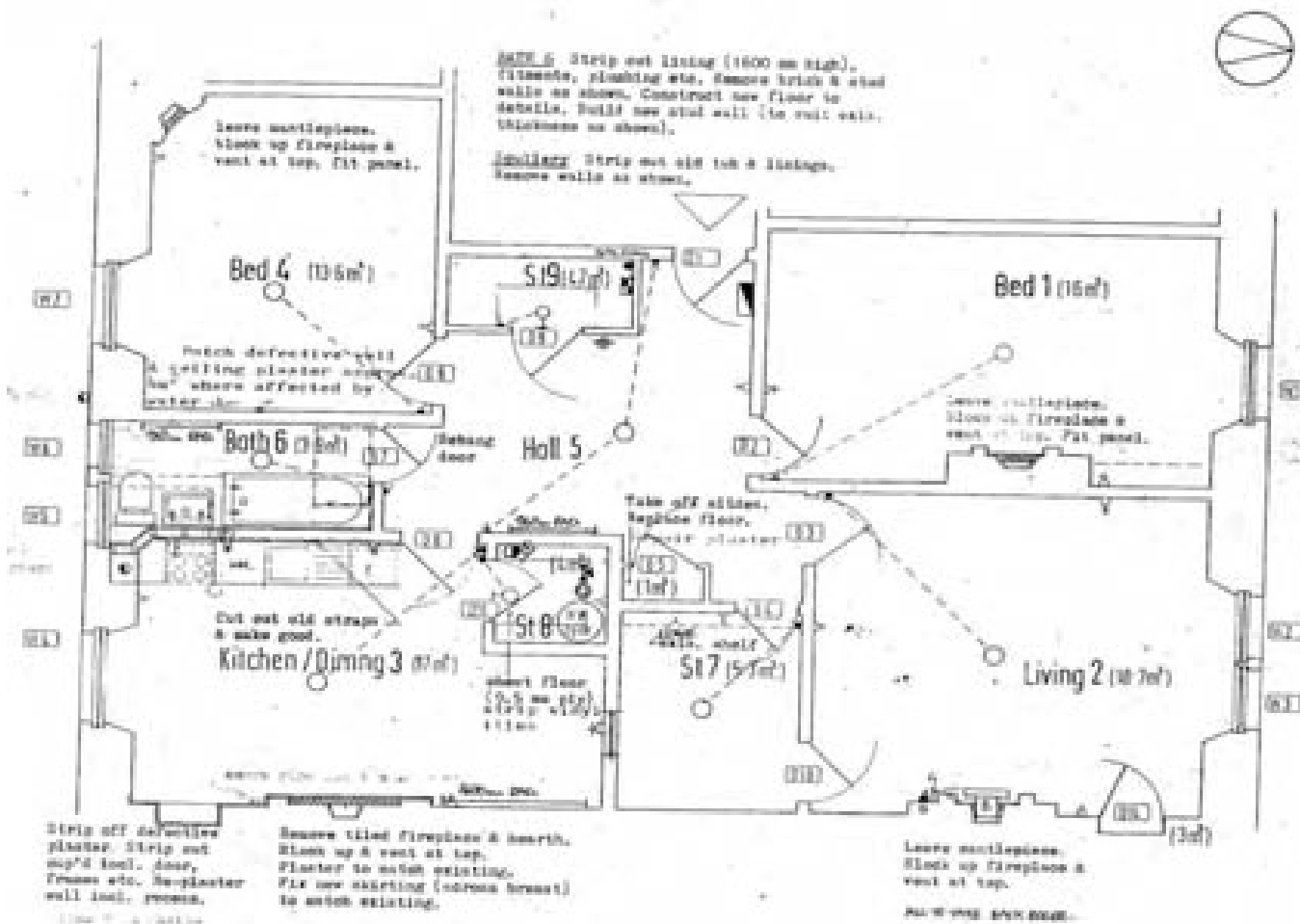
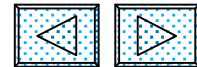
Crichton Castle





Lauriston Place





**NOTES**

- 1. ALL WORKSHOPS TO BE CARRIED OUT BY ELECTRICAL CONTRACTOR
- 2. See notes, etc.  window light panel
- 3. See notes, etc.  wall light panel
- 4. See notes, etc.  wall
- 5. See notes, etc.  door
- 6. See notes, etc.  wall
- 7. See notes, etc.  wall
- 8. See notes, etc.  wall

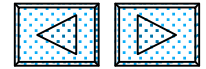
- 9. See notes, etc.  wall
- 10. See notes, etc.  wall
- 11. See notes, etc.  wall
- 12. See notes, etc.  wall
- 13. See notes, etc.  wall
- 14. See notes, etc.  wall
- 15. See notes, etc.  wall
- 16. See notes, etc.  wall
- 17. See notes, etc.  wall
- 18. See notes, etc.  wall
- 19. See notes, etc.  wall
- 20. See notes, etc.  wall

**LISTER SITE**

**TMDRWAY & ASSOCIATES**  
 53 Queen Street,  
 Edinburgh, EH2 3NS.  
 12012 031 226 4136

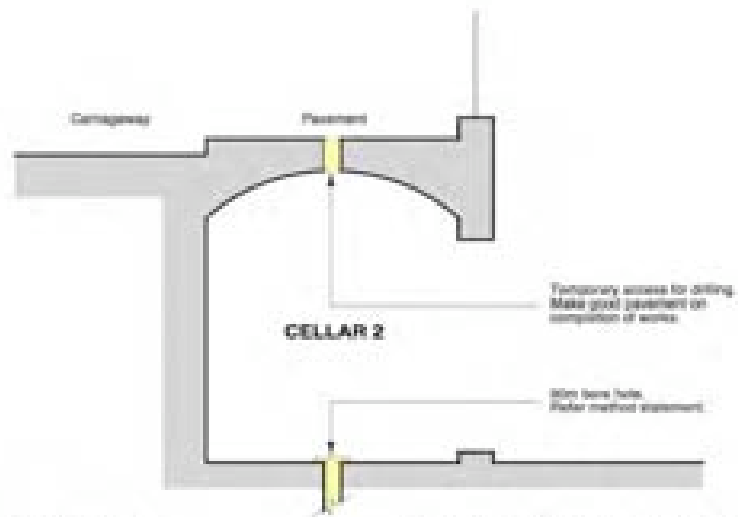
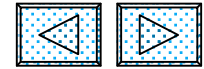
NO. 12	KS 01	4 <sup>th</sup>	NO. 24	NM 24
DATE 10/01/95	SCALE 1:50			

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Heriot Row

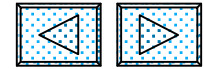




**SECTION**  
Scale 1:50

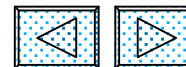
**HERIOT ROW, EDINBURGH**  
**LORN MACNEAL ARCHITECTS**





Grange Loan





# Solar nexus

Futureproof your newbuild home with energy – and money – saving systems

BY JON SWINDELL, PHOTOGRAPHS BY GUY LAWRENCE

**I**f thinking about solar isn't a new idea, solar panels are still one of the fastest-growing building materials being placed on newly built homes, and the potential for energy savings is huge. In fact, a new study from the U.S. Department of Energy says that solar panels will be installed on 1.5 million new homes in 2012, up from 1.1 million in 2011.

While solar panels are still a niche market, the industry is growing rapidly. In fact, the solar panel market is expected to reach \$10 billion by 2015, according to a report from the International Energy Agency (IEA). The report also notes that solar panels are becoming more affordable and easier to install, making them a more attractive option for homeowners.

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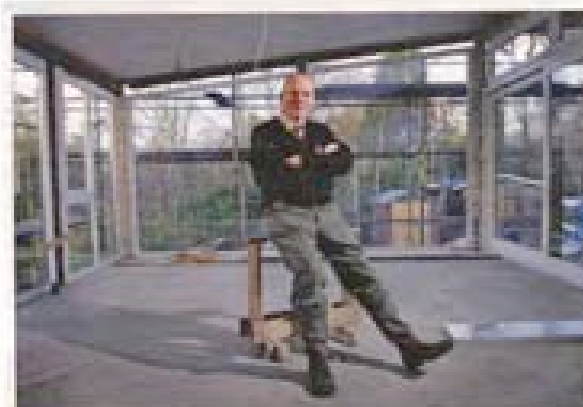
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**Whether you're looking to reduce your energy bills or you're looking to reduce your carbon footprint, solar panels are a great option. In fact, a new study from the U.S. Department of Energy says that solar panels will be installed on 1.5 million new homes in 2012, up from 1.1 million in 2011.**



the industry. For one, solar panels are still a niche market, and the industry is growing rapidly. In fact, the solar panel market is expected to reach \$10 billion by 2015, according to a report from the International Energy Agency (IEA). The report also notes that solar panels are becoming more affordable and easier to install, making them a more attractive option for homeowners.

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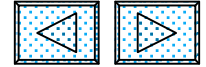
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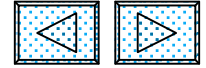




“There is no doubt the eco technology proved to be a major contributing factor in generating the level of interest and the ultimate sale value achieved in what has otherwise proven to be a very awkward summer market. Given the level of interest it has generated, and the successful sale it achieved, we would not hesitate in encouraging any new home developer to follow suit.”

Matthew Munro Partner

KNIGHT FRANK PROPERTY CONSULTANCY



**ANY QUESTIONS?**