### **Document Information**

Southern Downs	Report To: Engineering Services Committee			
	Reporting Officer: Steven Gangemi Cadet Civil Engineer	Meeting Date: 15 March 2011  File Ref: 09 - Relief Arrangements		
		- Stanthorpe - Flood Damage 2010/2011		

## Summary/Purpose

This report is to provide information on the Stanthorpe Urban flood inundation of housing in January 2011.

# Report

Flood inundation of homes in the Stanthorpe Urban area occurred on Monday 10 January and Tuesday 11 January, 2011.

A total of 27 homes in Connor Street, Creek Street, Denham Street, Folkestone Street, Lock Street and Railway Street were inundated to an estimated depth of 100mm to 150mm.

Properties affected were located at:

Street Name	House Number			
Connor	50			
Creek	16,18,20,24,28,30,32,34			
Denham	1,3,5,7,9,15,21,23,27,29,31,33			
Folkestone	113,124			
Lock	49,70			
Railway	42,49			

On Friday 14 January 2011 and Saturday 15 January 2011, a kerbside clean up was undertaken by Works Department staff to collect discarded household items. A follow up kerbside clean was undertaken in the week of 17-21 January 2011, to collect any remaining discarded household items and green waste.

Photos of the affected properties are attached and labelled with the property address.

# **Budget & Financial Aspects**

This emergent works will be claimable under the National Disaster Relief arrangements.

### Corporate/Operational Plan

Nil

QFCI					JM
	Date:	03	os	11	-0
Exhibit Number:		29	56		

# Legislation/Local Law

Nil

## Conclusion

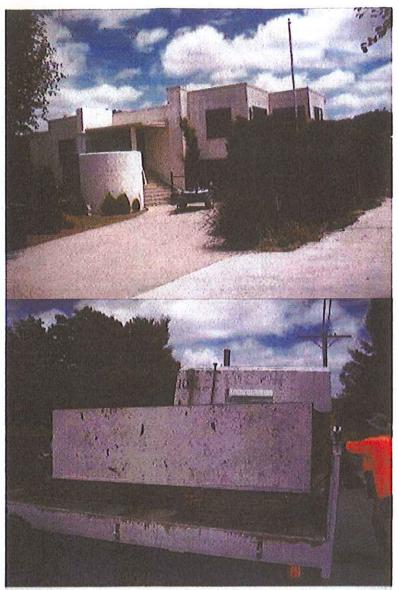
Following flood inundation of homes in the Stanthorpe Urban area, a follow up kerbside clean up was required to collect remaining discarded household items and green waste.

## Recommendation

THAT the report of the Cadet Civil Engineer dated 17 January 2011 in relation to Stanthorpe Urban Flood Inundation of Housing January 2011 be received.

### **Attachments**

Photographs



50 Connor Street,
The image shows the kerb already clear of any discarded items or waste. The crew had already loaded it on the trucks.

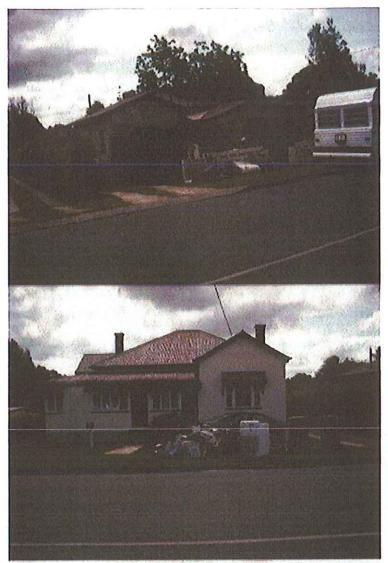
Date: 15/01/2011

50 Connor Street, The waste included cupboards, an electric/oil heater, mirrors and doors. As seen loaded on the truck pictured.

Date: 15/01/2011



16 Creek Street



18 Creek Street

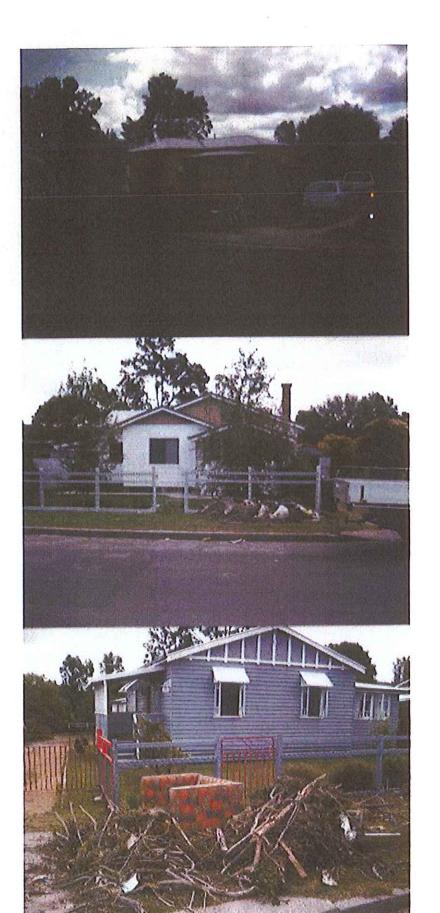
Date: 14/01/2011

20 Creek Street

Date: 14/01/2011



24 Creek Street, Discarded items and Waste being removed.



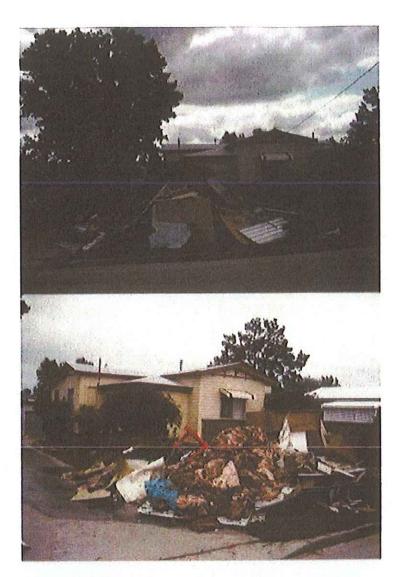
28 Creek Street,

Date: 14/01/2011

30 Creek Street,

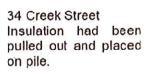
Date: 14/01/2011

32 Creek Street



34 Creek Street

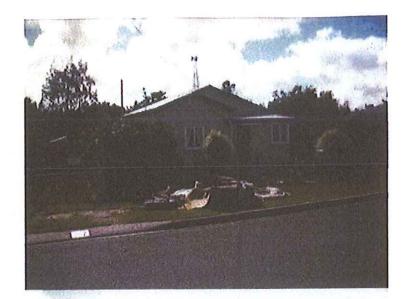
Date: 14/01/2011



Date: 15/01/2011



1 Denham Street

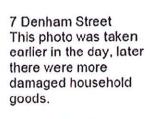


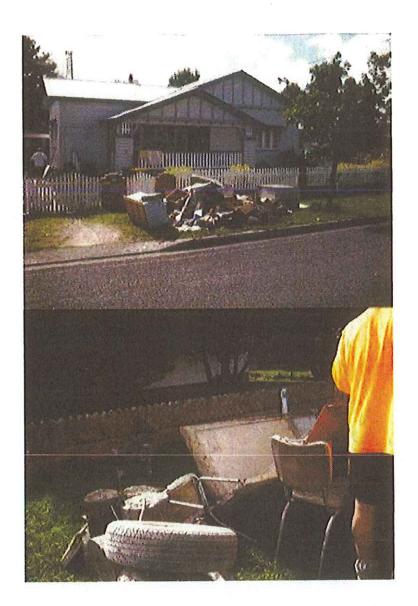
Date: 14/01/2011



5 Denham Street

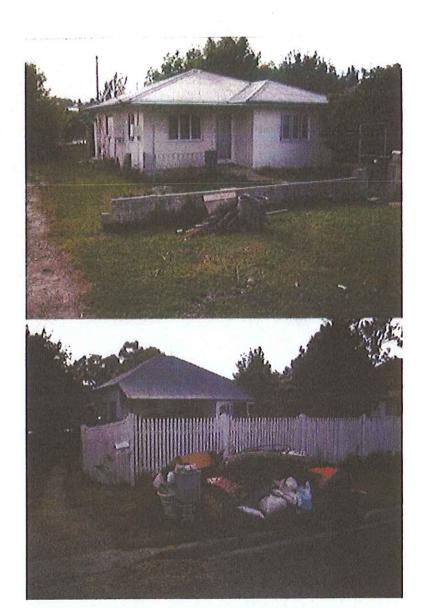
Date: 14/01/2011





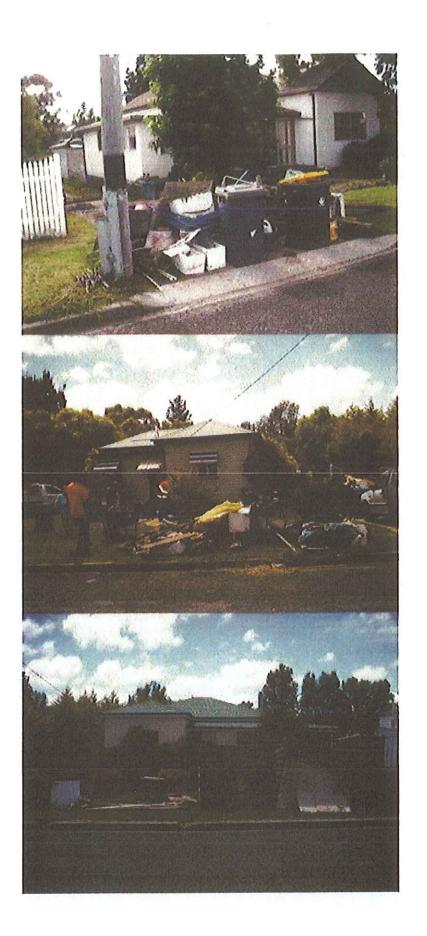
Date: 14/01/2011

15 Denham Street



Date: 14/01/2011

21 Denham Street

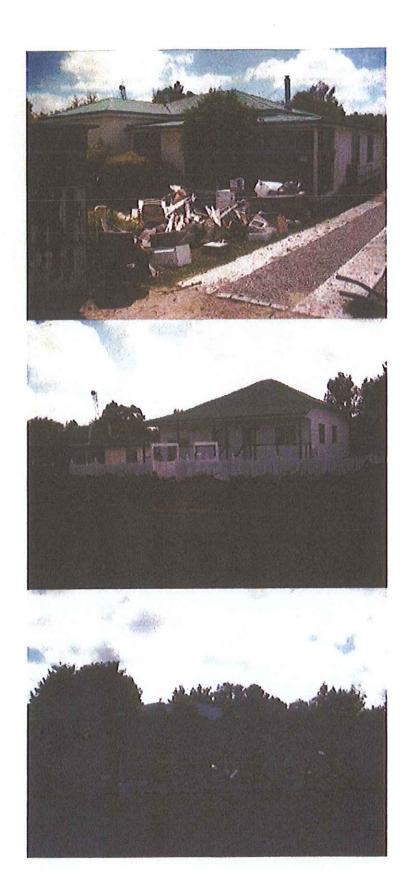


Date: 14/01/2011

25 Denham Street

Date: 14/01/2011

27 Denham Street



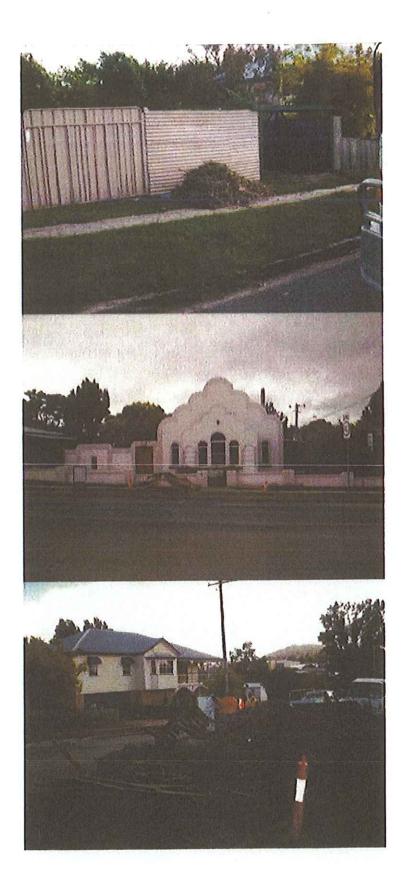
27 Denham Street The front yard is shown. White goods tools, glass etc.

Date: 14/01/2011

29 Denham Street Mainly debris from backyard, waterline didn't reach inside house.

Date: 14/01/2011

31 Denham Street
There were computer
screens, an exercise
bike, general rubbish
and books etc on the
footpath. All had been
flood damaged or at
least come in contact
with flood water.



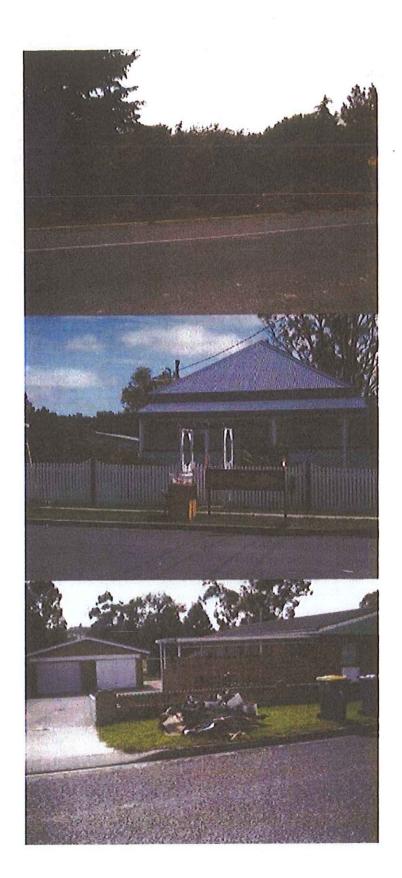
33 Denham Street Rubbish was placed on Folkestone Street kerb.

Date: 14/01/2011

113 Folkestone Street
The only
debris/rubbish was the
carpet placed in front
of the property.

Date: 14/01/2011

124 Folkestone Street Rubbish included fencing, debris and whitegoods.



49 Lock Street
The image shows
mostly debris and
green waste. However
there was a wooden
park rail.

Date: 14/01/2011

70 Lock Street
Fridge placed on footpath after cupboard etc taken away.

Date: 14/01/2011

42 Railway Street
As viewed from
Denham Street.
Rubbish and debris on
Denham Street kerb.

# 8.7 Raising Houses on Flood Prone Land

## Recommendation

THAT Council donate the building application fee (up to a maximum of \$500.00) for applications to Council for building work to raise the height of residential buildings on flood prone land provided that all habitable rooms as defined under the BCA will be 30cms above the 1 in 100 year flood level as determined by the Director of Engineering Services. The proposed finished height of the building must not result in the building having an extremely adverse effect on the amenity or likely amenity of the locality.

Motion

Moved Cr N Meiklejohn

Seconded Cr P Blundell.

Carried