## more and have your say visit <a href="www.camden.gov.uk/sci">www.camden.gov.uk/sci</a>. Consultation closes on the 20 January 2016.

From: Trewavas, Louise Sent: 19 January 2016 09:25

To: Fowler, David

Subject: FW: deputation to Cabinet wednesday 16th December 7.00pm and petition signed by 762

Hi David

## Central Somers Town - ref 2015/2704/P

Esther Caplin, school governor at Edith Neville primary school, asked me to forward to you these 2 documents setting out support for the CST proposals from:

- Edith Neville primary school and children's centre
- St Aloysius infants (nursery)
- Plot 10 play project

She wanted these to be included in the comments on the proposals. The 762 signatures on the petition referenced are with Vicky Wemyss-Cooke (Committee Section)

Kind regards Louise

Louise Trewavas

Project and stakeholder engagement (CSF)

From: ESTHER CAPLIN
Sent: 18 January 2016 16:05

To: Trewavas, Louise

Subject: deputation to Cabinet wednesday 16th December 7.00pm and petition signed by 762

Dear Louise

Following our telephone con just now - here are the deputation and petition as sent to Vicky Wemyss-Cooke. See below.

Best

esther

From: I

Subject: urgent: deputation to Cabinet wednesday 16th December 7.00pm

Date: Mon, 14 Dec 2015 11:30:50 +0000

## Dear Vicky

Here is the deputation in support of the CST CIP proposals. I delivered this by hand to you this morning together with a petition in support with 762 signatures.

Please kindly confirm email is safely received.

Best wishes

Esther Caplin

From:

To: CC:

Subject: RE: urgent: deputation to Cabinet wednesday 16th December 7.00pm

Date: Tue, 8 Dec 2015 15:47:54 +0000

Dear Esther

The agenda for next week's Cabinet meeting has now been published and can be viewed here.

And just a reminder that if you do want to make a deputation to the meeting you need to let us have your written request, summarising what you intend to say, byt 5pm on Monday 14<sup>th</sup> December at the latest.

Regards

Vicky

Vicky Wemyss-Cooke Principal Committee Officer