

Alex Hewetson: Direct Dial Number: (01563) 576093

To: Councillors Ross (Chair), Young, D Coffey, Reid, L MacLean, McIntyre, Wilson, Linton, Knapp, Raymond, F MacLean, McDill, Jackson, Smith, Kelly, Farrell, Faulds, Provost Boyd and Councillors Taylor and Carmichael.

22 August 2001

Dear Councillor

DEVELOPMENT SERVICES COMMITTEE: SITTING AS A PLANNING COMMITTEE - 28 AUGUST 2001

You are requested to attend a meeting of the **Development Services Committee: Sitting as a Planning Committee** to be held in the **MEETING ROOM, COUNCIL HEADQUARTERS, LONDON ROAD, KILMARNOCK**, on **TUESDAY 28 AUGUST 2001** at **1400 HOURS**, to discuss the undernoted business.

Whilst recognising at all times Committee Members' right to seek site visits at Committee Meetings, interested Members are requested to seek a site visit at an early date in order to expedite the processing of planning applications coming before this Committee.

Requests for a site visit should be directed to Alex Hewetson, Administrative Officer, Department of Corporate Resources (Administration), telephone 01563 576093.

Yours sincerely

SIGNED OFF BY BILL WALKINSHAW

Fiona Lees
Depute Chief Executive/Director of Corporate Resources

AH/SR

B U S I N E S S

INTIMATE APOLOGIES

1. **HEARING PROCEDURE (pages 1-2)** - The Administrative Officer will establish that the Hearing Procedure note is understood by all participants (copy enclosed)



2. APPLICATION NO 00/0793/FL: PROPOSED PRODUCTION OF OPENCAST COAL AND ASSOCIATED WORKS FOR GREENBURN PROJECT INCLUDING CONSTRUCTION AND OPERATION OF A NEW RAIL LINK, AT GREENBURN, CUMNOCK - KIER CONSTRUCTION LIMITED (MINING DIVISION) (pages 3-62) - (copy enclosed).



2.1 APPLICATION NO 00/0793/FL - HEARING

2.2 APPLICATION NO 00/0793/FL - DETERMINATION

3. APPLICATION NO KL/E/OL/95/251/A: TEXACO AND APPLICATION NO KL/E/OL/89/143B: MR ASHLEY BELL - CONSIDERATION OF NEW ISSUES ARISING SINCE THE DETERMINATION OF PLANNING APPLICATIONS IN RESPECT OF MOTORWAY SERVICE AREAS AT KINGSWELL JUNCTION, FENWICK (pages 63-66) - (copy enclosed).

