

## **Material, plant and machine used in our operation.**

### **PLANT**

- 1/. Concrete mixing machine ( see pictures attached ) height of mixing machine including covers is 5mts which stands outside of building.
- 2/. Steel cropping machine for cutting rebar which is inside building
- 3/. Compressors for spraying mould release oil into moulds which is inside of building and containers.
- 4/. Fork trucks for loading, unloading and lifting our product

### **MATERIAL.**

For the manufacturing of concrete products

For the construction industry

- 1/. Lime stone delivered by lorry once a month on average
- 2/. Fine washed sand delivered by lorry once a month on average
- 3/. Cement in bags delivered by lorry once every two months
- 4/. Steel rebar delivered by lorry 3 to 4 times a year

Other items may be delivered to us throughout the year depending on requirements, and all the above deliveries are only an average and could change from time to time.

### **TRANSPORT ONTO SITE**

THE AVERAGE NUMBER OF VEHICLES INTO SITE FOR DELIVERIES AND COLLECTIONS IS APPROXIMATELY 4/6 PER DAY RANGING FROM LORRIES, VANS AND CARS, BUT THIS CAN CHANGE FROM DAY TO DAY IT COULD BE 10 LORRIES IN ONE DAY AND NONE FOR THE REST OF THE WEEK WE HAVE NO WAY OF TELLING WHAT THE DEMAND MAY BE.

THE OVERALL HIGHT OF THE BUILDING ON THE SITE TO THE APECKS IS 3.6MT, SO THE OVERALL STORAGE HIGHT REQUIREMENTS FOR THE FINISHED MATERIALS AND CONTAINERS THROUGHT OUT THE SITE WILL NEED TO BE THE SAME AS THE BUILDING 3.6MT,

ALL THE ABOVE RELATES TO THE PROCESS AND OPERATION THAT WILL BE CARRIED OUT ON THE SITE KNOWN AS, UNIT H21, RUDFORD INDUSTRIAL ESTATE, FORD ROAD, FORD, LITTLEHAMPTON, WEST SUSSEX, THIS IS WHY WE ARE APPLYING FOR INDUSTRIAL USE FOR THIS SITE

ALSO AS REQUESTED PLEASE FIND ( ATTACHED ) A NOISE ASSESSMENT REPORT OF OUR PROCESS CARRIED OUT ON OUR SITE BETWEEN 0700HRS AND 1700HRS ON 31th MAY 2017 BY VANTA ACCOUSTICS