

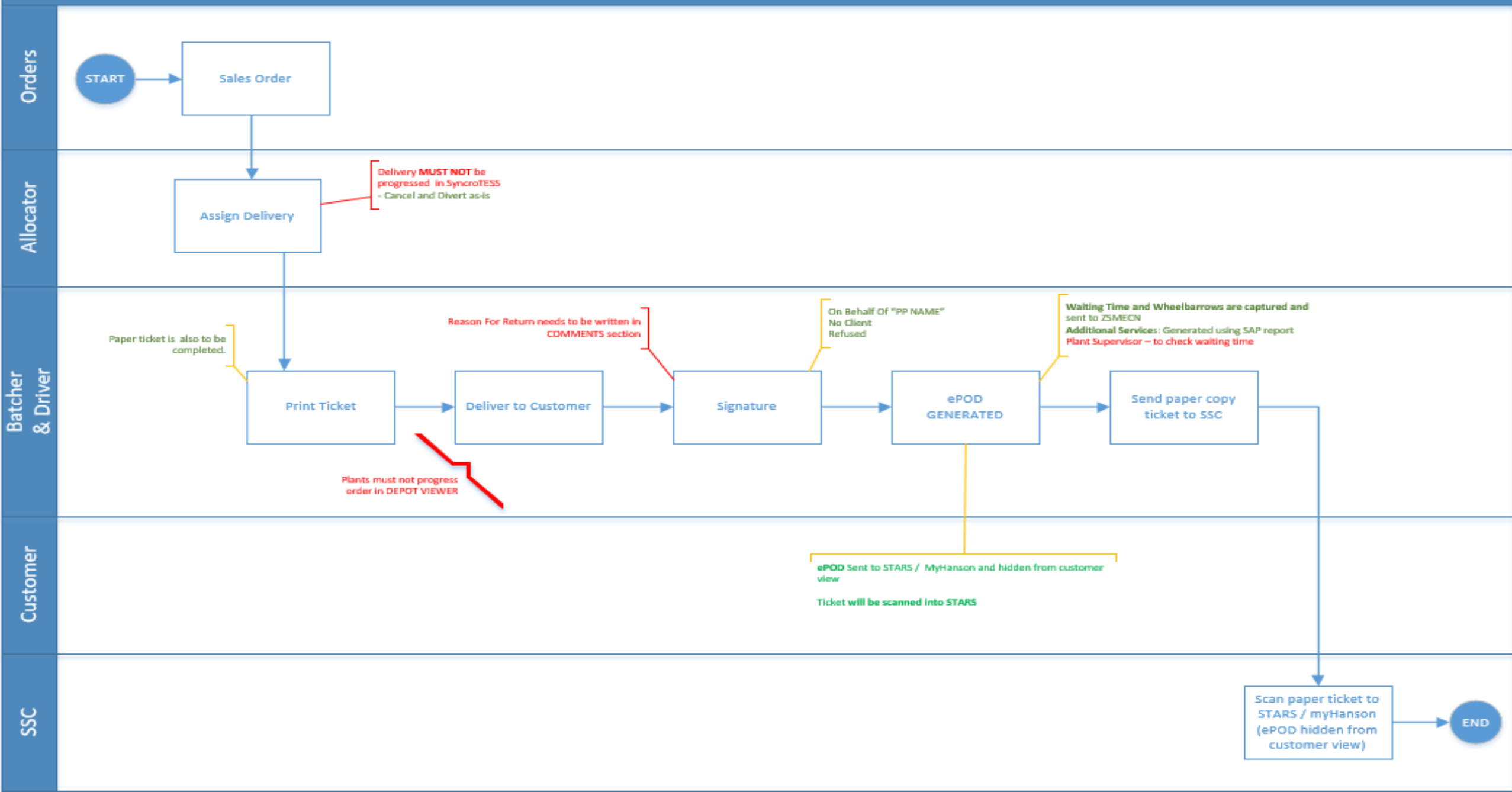
**Your new
Samsung
Device**

Process Flows

**Converting
your device to
sign on glass**

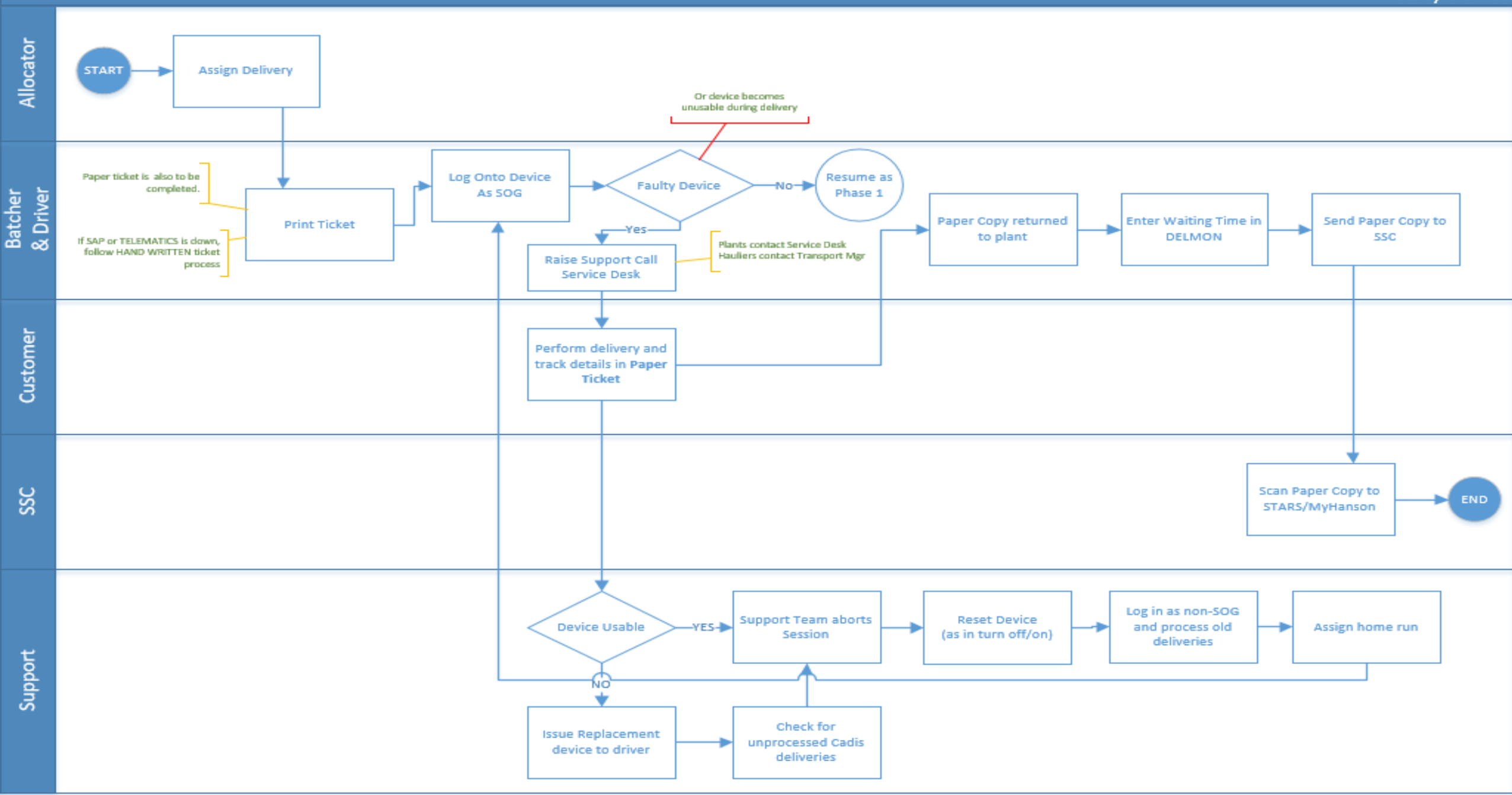
**Using sign on
glass**

**Trouble
Shooting**



RMC Phase 1 Sign On Glass Roll-out

Faulty Device



Device Hard Keys and Global Menu



Basic Functions



Basic Functions of your phone		
	Power On/Off	Power on / off
	Shut Down Samung phone	Hold Power off button and select Power Off
	Scan	Activate Scanner
	Global menu	Menu/Settings

Basic Functions2



Basic Functions		
	Press for OK (manual entry)	
	Cancel	
	Back to previous step	
	Sign In	
	Sign Out	
	Alternative to customer signature	
	Refresh	
	Symbols	
	Next Field	
	Keyboard settings	
	Enter delivery quantity / in the vehicle remaining amount	
	Calendar – select for Roster information	
	Adjust Time	
	Additional Services	

Sign on glass screens



Current Operation

Login , Safety Check and Idle

Approach Loading, Loading,
Approach Unloading

Start Unloading, Finish
Unloading, Mandatory Material

Completion, Additional Services

Signature, Return to Plant

Delivery Cancelled, Approach
Plant, At Plant

Approach Home and Arrived
Home

End Of Day

Sign On Glass Operation

Material Details, Adjust Arrival
Time

Finish Unloading / Remaining
Load

Completion

Additional Services

Material Compliance and
Signature

Login, Safety Check and Idle Screens



88% 3:12 pm

LOGIN

Vehicle
GN65MZX

Driver
9800000509

Phone number
07977250001

Version 4.1.5

Calendar icon

Next button (arrow in box) circled in red

16:15 15%

SAFETY CHECK

Vehicle OK?

☒ OK

☐ Not OK

Please ensure delivery sites are safe on arrival and before discharging:

☒ Yes

☐ No

I am trained for the SOG process:

☐ Yes (scan barcode to activate!)

☒ No

Barcode icon

Back arrow

Checkmark

88% 3:18 pm

IDLE

Waiting for task

Approach Loading, Loading , Approach Unloading Point Screens



1958779620.0000100000_001
2/6mm Limestone Single Size

Loading Point
Chipping Sodbury Quarry
Wickwar Road
BS37 6AY G BRISTOL
25/10/2017, 10:58 (scheduled loading)

Unloading Point
Buss Aggs Limited {Wickwar Road}
Wickwar Road
BS376AU Chipping Sodbury
25/10/2017, 15:55 (scheduled unloading)
25/10/2017, 15:55 - 16:00
(agreed unloading time)

1959082259.0000700000_001
0/4mm MP Marine Sand
20.200 Tons

Unloading Point
west kington private estate
Golden Avenue
BN16 1 Littlehampton
19/12/2018, 5:25 pm (scheduled unloading)
19/12/2018, 5:25 pm - 5:30 pm (agreed unloading time)

Loading Point
Shoreham Resales
Basin Road South
BN41 1WF G BRIGHTON
19/12/2018, 3:26 pm (scheduled loading)

1959572153.0000100000_001
0/4mm MP Marine Sand
19.900 Tons
South gate only please

Unloading Point
the bramblings {The Bramblings}
Drivepoint Construction Ltd
The Bramblings
BN16 2DA Littlehampton
Nick Buss
07977251079
24/03/2020, 08:40 (scheduled unloading)
24/03/2020, 08:40 - 08:45 (agreed unloading time)

Loading Point
Shoreham Resales
Basin Road South

Start Unloading, Finish Unloading, Mandatory Material



16:20 17%

START UNLOADING

1959653191.0001100000_017
C35 P 20SGVM CIIIA+ S3
Ordered: 7.700 m³
Loaded: 7.700 m³
Use East Gate

Unloading Point
{The Bramblings}
Drivepoint Construction Ltd
1 The Bramblings
BN16 2DA TO BE ANNOUNCED
25/06/2020, 17:26 (scheduled unloading)
25/06/2020, 10:55 - 11:00 (agreed unloading time)

Loading Point
Shoreham Concrete
Basin Road South

✓

16:28 16%

FINISH UNLOADING

1959653191.0001100000_017
C35 P 20SGVM CIIIA+ S3
Ordered: 7.700 m³
Loaded: 7.700 m³
Use East Gate

Unloading Point
{The Bramblings}
Drivepoint Construction Ltd
1 The Bramblings
BN16 2DA TO BE ANNOUNCED
25/06/2020, 17:26 (scheduled unloading)
25/06/2020, 10:55 - 11:00 (agreed unloading time)

Loading Point
Shoreham Concrete
Basin Road South

 ✓

16:29 16%

MANDATORY MATERIAL

Water added
by driver

Litre

500
—
0
—
5

● ●

✓

Mandatory Material 2nd, Completion, Additional Services Screens



16:29

MANDATORY MATERIAL

Water added
at customer's request

Litre

500

0

5

<

>

16:29

COMPLETION

Finish unload

15

28

16

:

29

17

30

Started: 16:28

Current time: 16:29

>

16:29

ADDITIONAL SERVICES

Water added
by driver
0 Litre

Water added
at customer's request
0 Litre

<

>

Signature, Return to Plant Screens



16:30

SIGNATURE

Delivery

1959653191.0001100000_017

C35 P 20SGVM CIIIA+ S3

Ordered: 7.7 m³

Loaded: 7.7 m³

Times

16:20 Arrival time

16:28 Start unload

16:29 Finish unload

Signee

SamBoon

1959653191.0001100000_017

Time: 16:30

<

>

16:30

SIGNATURE

Delivery

1959653191.0001100000_017

C35 P 20SGVM CIIIA+ S3

Ordered: 7.7 m³

Loaded: 7.7 m³

Please select a reason

On Paper

No Client

Refused

CANCEL

1959653191.0001100000_017

Time: 16:30

<

>

16:31

RETURN TO PLANT

1815444205

Loading Point

Shoreham Concrete

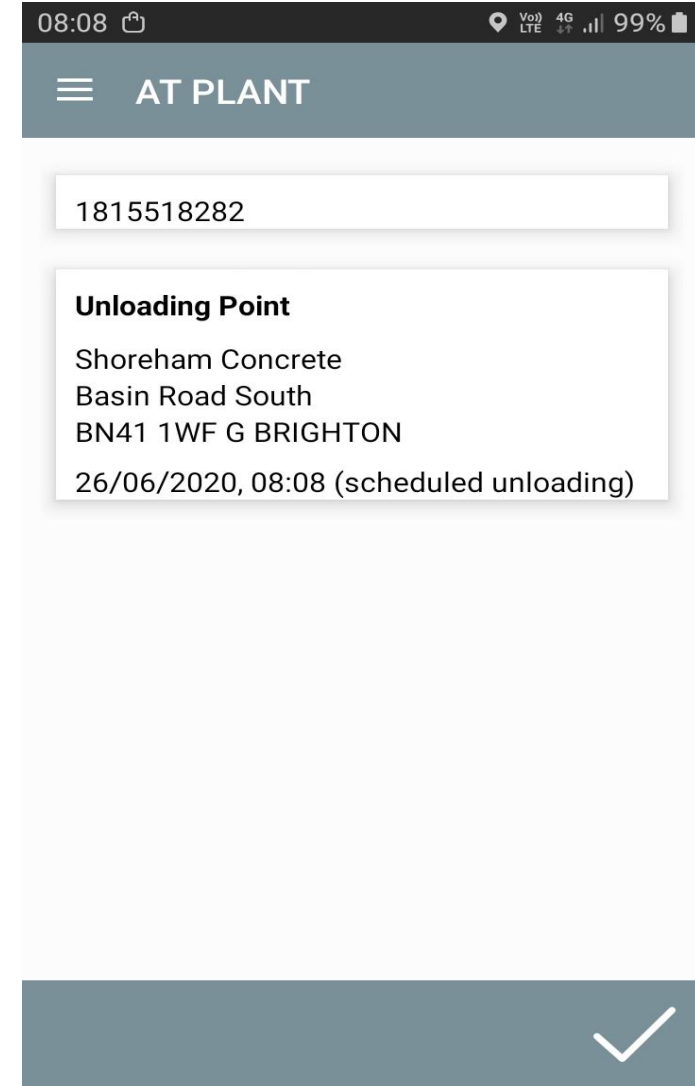
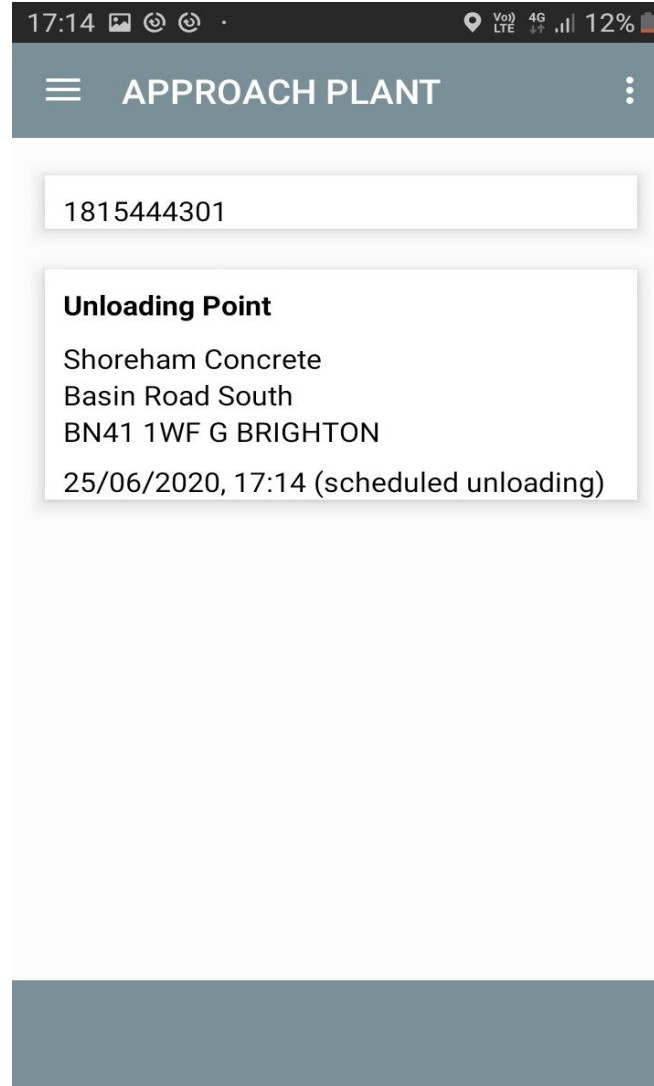
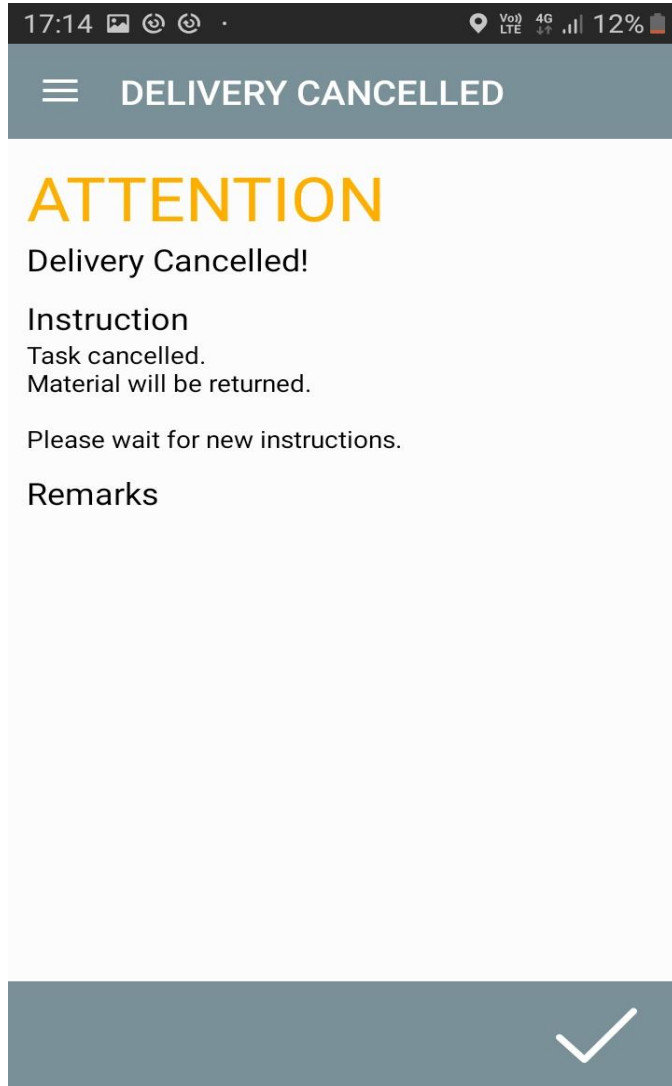
Basin Road South

BN41 1WF G BRIGHTON

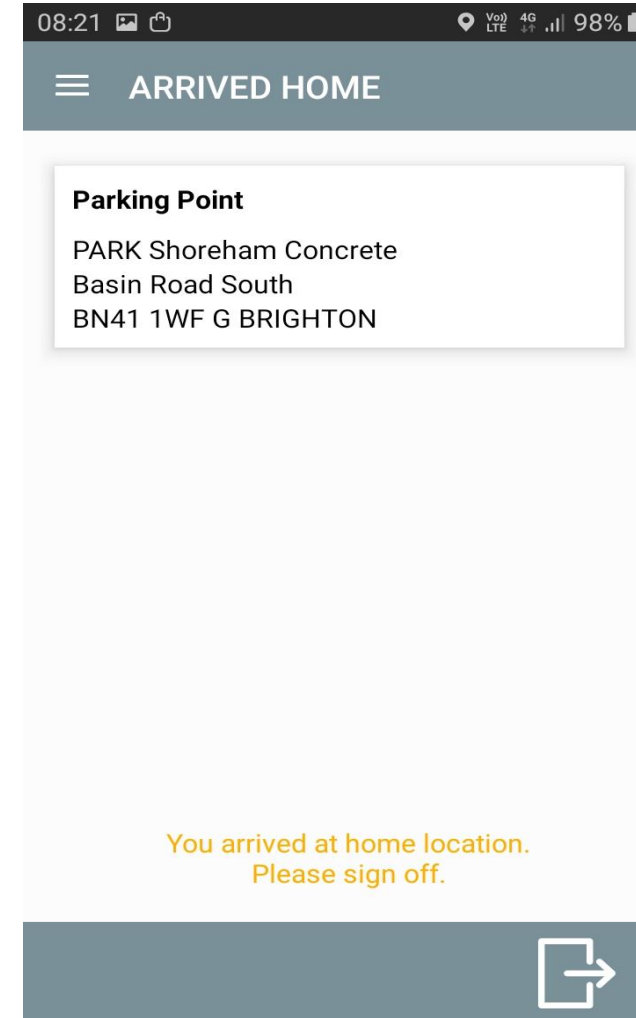
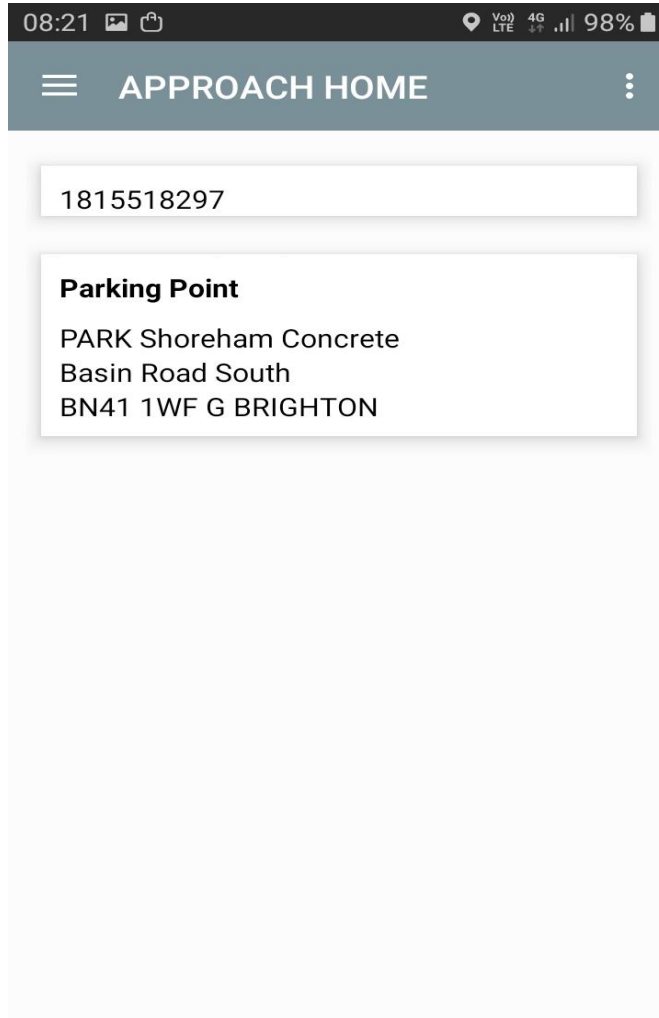
<

>

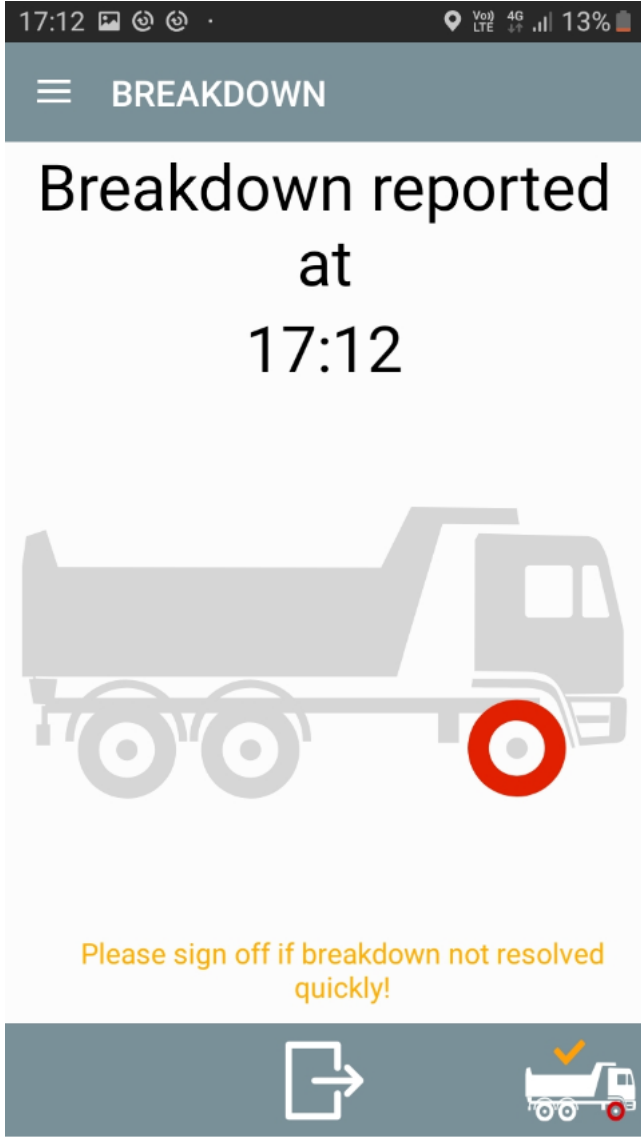
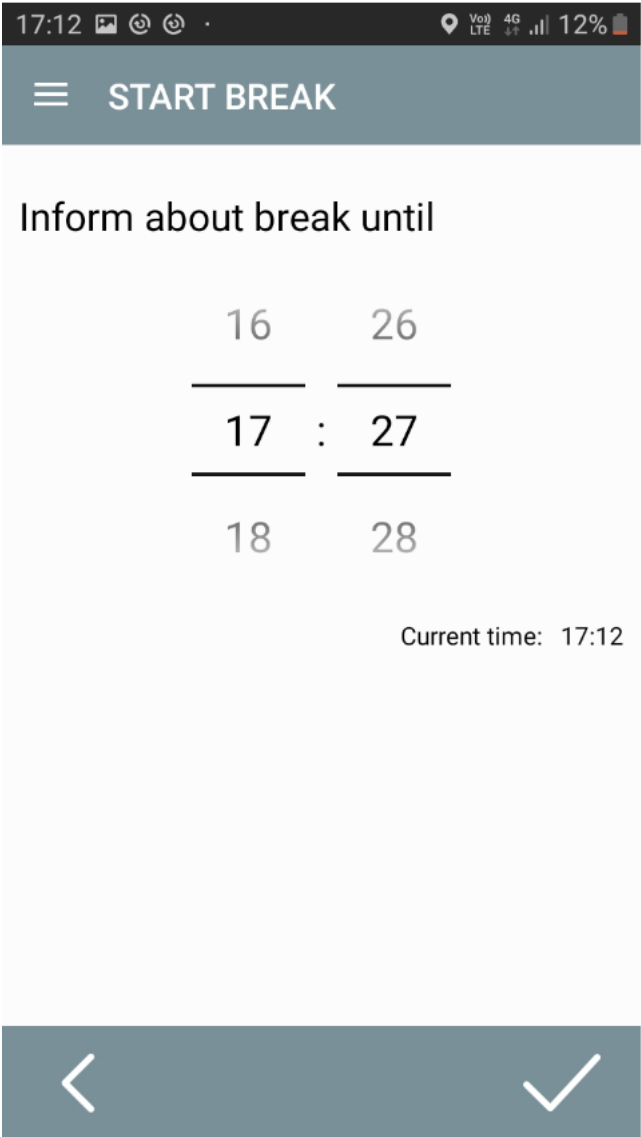
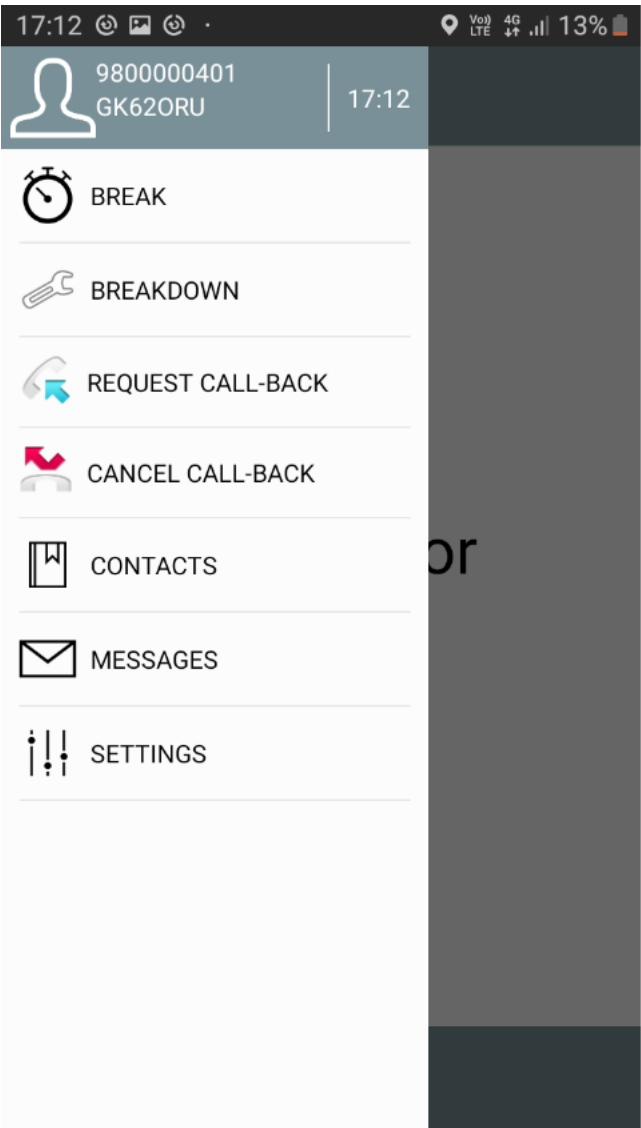
Delivery Cancelled, Approach Plant, At Plant Screen



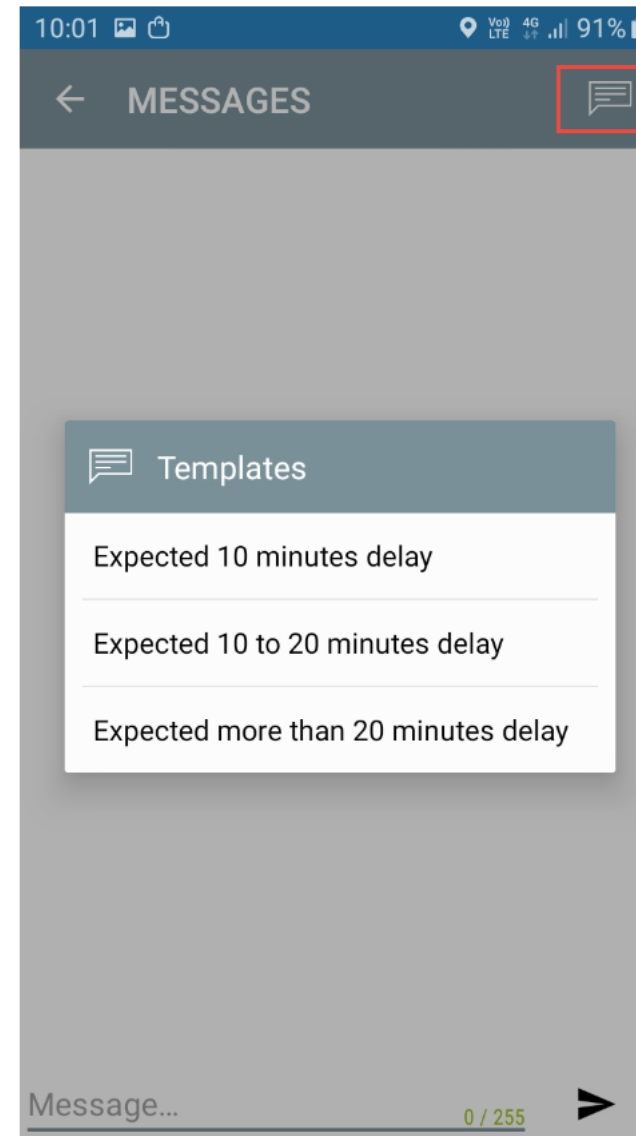
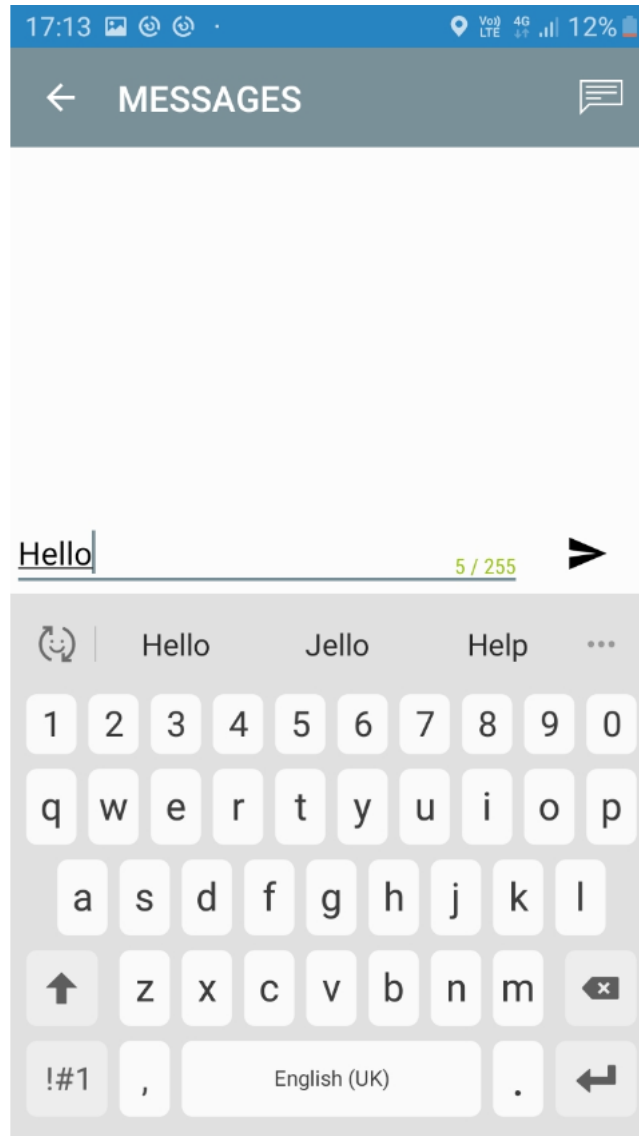
Approach Home and Arrived Home Screen



Global Menu



Global Menu 2



End of Day – Login, Check Roster, First Task Next Shift



08:28 VoLTE 4G 98%

≡ LOGIN ≡

Vehicle
 Please scan ▼

Driver
 9800000401 ▼

Phone number
 447814206791

Version 4.6.4

08:28 VoLTE 4G 98%

≡ CHECK ROSTER ≡

Vehicle
 GK620RU ▼



< ✓

08:29 VoLTE 4G 98%

≡ FIRST TASK OF NEXT SHIFT ≡

 GK620RU


No roster found for selected truck or driver

Please check below to see if your Dispatch Group has already been updated.

Shift schedule update status

- ☐ UKCONTH
- ☐ UKAANTH
- ☐ UKCOSTH
- ☐ UKAAMQP
- ☐ UKAASTH
- ☐ UKCOSTHW
- ☐ UKCOSMI

< ↺ ✓

First Task Next Shift 2



08:33 4G 97%

≡ FIRST TASK OF NEXT SHIFT ⋮

GK62ORU

Marius -Simon Gandrea

Arrive before: 27/06/2020, 06:31

Point of Departure
PARK Shoreham Concrete
Basin Road South
BRIGHTON

Loading Point
PARK Shoreham Concrete
-
Basin Road South
BN41 1WF G BRIGHTON
-
-
27/06/2020, 06:31 (scheduled loading)

< ✓

Converting your Samsung to Sign on Glass



18:17 VoD 4G LTE 34%

SAFETY CHECK

Vehicle OK?

☒ OK

☐ Not OK

Please ensure delivery sites are safe on arrival and before discharging:

☒ Yes

☐ No

I am trained for the SOG process:

☒ Yes (scan barcode to activate!)

☐ No

< ✓



Scan tool

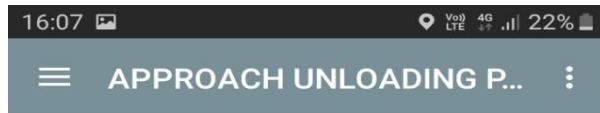
SOG Barcode



How to use the new sign on glass screens



Approach Unloading-Material Details



1959652625.0006300000_003
C25 +N 10SLSC CIIIA+ S3 PPM12 +
Ordered: 8.000 m³
Loaded: 7.500 m³
Please use 2nd entrance only

Tap this section (only available after loaded)

Unloading Point

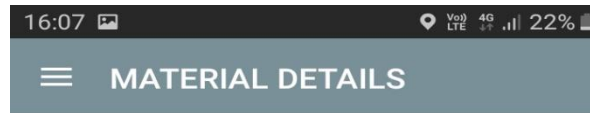
Barratt Leechpool site {Randolph Av
Brandwells Construction Co Ltd
Randolph Avenue
BS37 7YU YATE

Sam Boon
07977251079

03/06/2020, 16:30 (scheduled unloading)
03/06/2020, 08:55 - 09:00 (agreed unloading time)

Loading Point

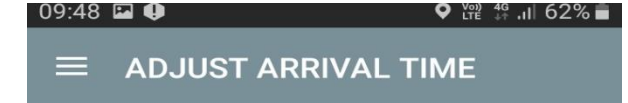
Material Details



C25 +N 10SLSC CIIIA+ S3 PPM12 +
Delivered so far: 23 m³
Mix ID: C20/25
Grade:
Mix Type:
Agg Size: 10
Agg Type: LIMESTONE
Cement Type: CIIIA+SR
Admixtures: PPM12 / P1
Consistence: S3
Min cement content:
Max W/C ratio: 0.00
Mortar min working life: 0
Signed by Hanson: BOONSA

Exit

Adjust Arrival Time



Arrived at site at

08	43
09	44
10	45

Select value within
Earliest and Latest
times

Earliest

Earliest time: 09:40

Latest time: 09:48

Latest

Confirm

How to use the new sign on glass screens



Adjust Arrival Time

09:40 63%

START UNLOADING

1959652625.0006300000_001
C25 +N 10SLSC CIIIA+ S3 PPM12 +
Ordered: 8.000 m³
Loaded:
Please use 2nd entrance only

Unloading Point
Barratt Leechpool site {Randolph Av
Brandwells Construction Co Ltd
Randolph Avenue
BS37 7YU YATE
Sam Boon
07977251079
03/06/2020, 10:04 (scheduled unloading)
03/06/2020, 08:55 - 09:00 (agreed unloading time)

Loading Point

Adjust Arrival

Finish Unloading- Select Remaining Load

16:23 20%

FINISH UNLOADING

1959652625.0006300000_003
C25 +N 10SLSC CIIIA+ S3 PPM12 +
Ordered: 8.000 m³
Loaded: 7.500 m³
Please use 2nd entrance only

Unloading Point
Barratt Leechpool site {Randolph Av
Brandwells Construction Co Ltd
Randolph Avenue
BS37 7YU YATE
Sam Boon
07977251079
03/06/2020, 16:30 (scheduled unloading)
03/06/2020, 08:55 - 09:00 (agreed unloading time)

Loading Point

Select

Remaining Load

16:24 20%

REMAINING LOAD

C25 +N 10SLSC CIIIA+ S3 PPM12 +
Loaded: 7.5 m³
Left over: 1.00 m³

Remaining Load
(max 7.50 m³)

0	9	9
0	1	0
2	1	1

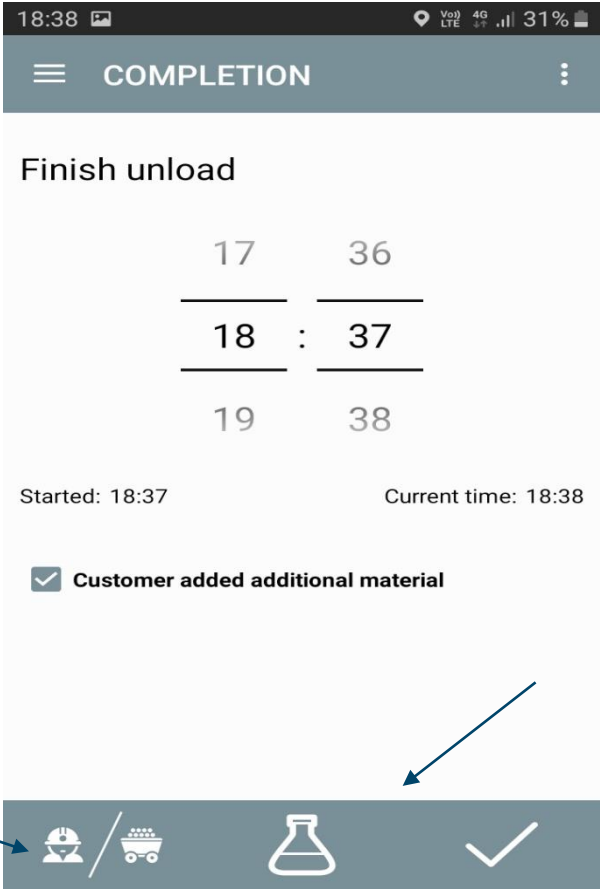
Reason

Over ordered

Reason Dropdown list

Confirm

How to use the new sign on glass screens



Adjust Arrival
Time and Adjust
Remaining Load

Customer added
additional material

Additional
Services – Edit
water etc

Material Compliance

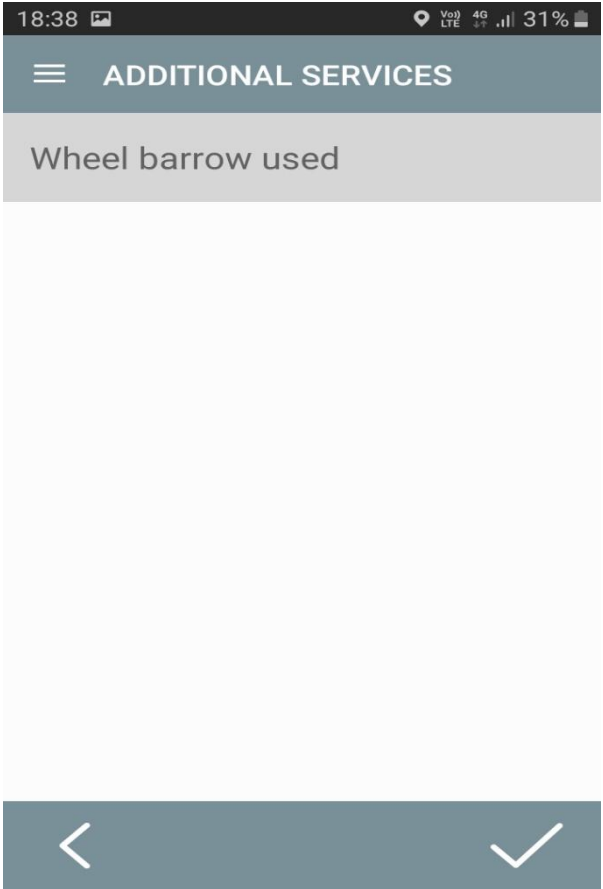
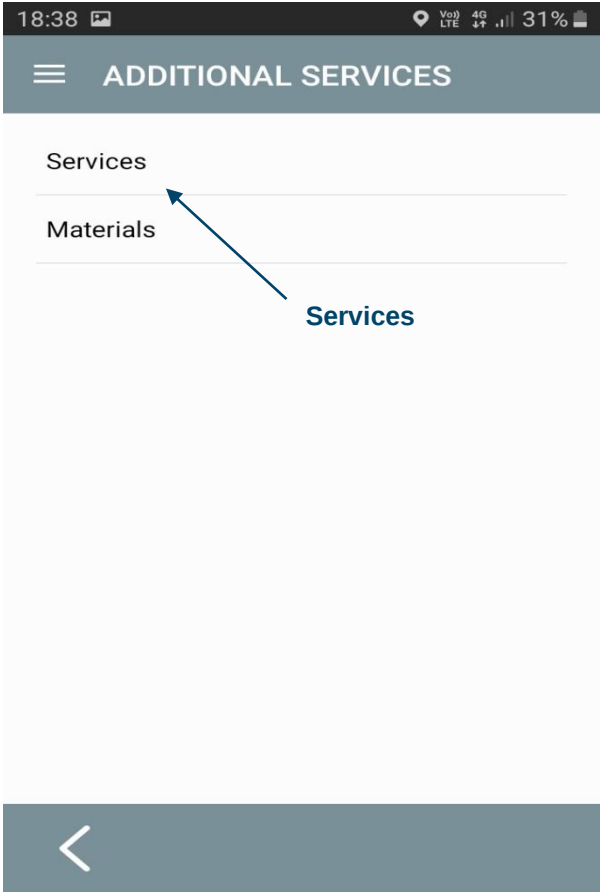
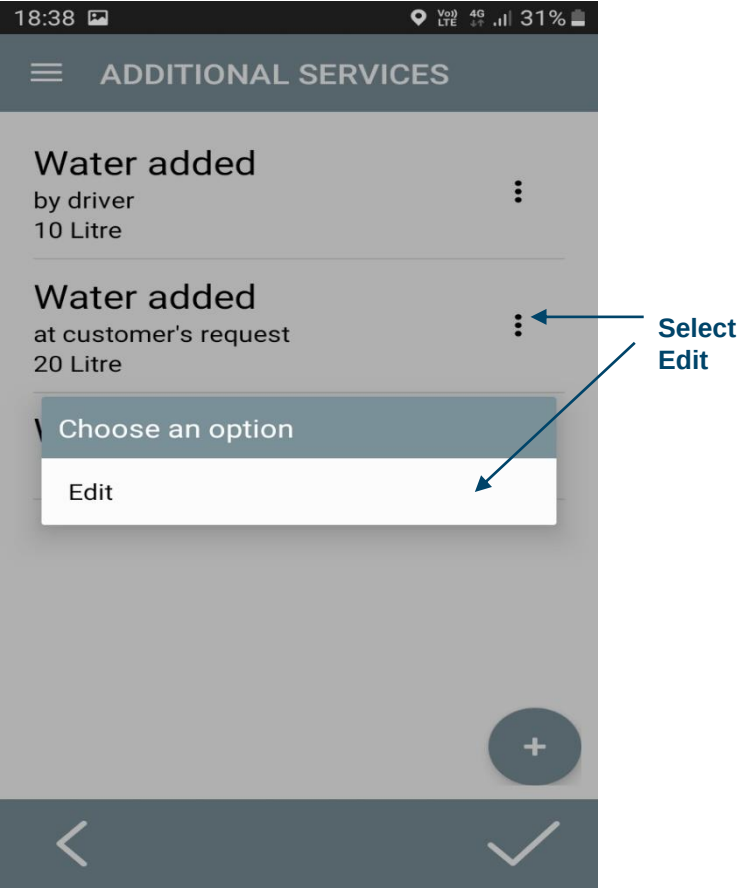
How to use the new sign on glass screens



Additional Services Edit

Additional Services-Services and Materials

Additional Services-Services



How to use the new sign on glass screens



Material Compliance

18:39 [location icon] VoLTE 4G 31%

≡ MATERIAL COMPLIANCE

Material Compliance

Measured by Hanson

Consistence 130

Consistence Confirmation

Complies with BS8500-2 Confirmation

Air content 4.5

Air Content Confirmation

Complies with BS8500-2 Confirmation

< ✓

Signature Screen

18:39 [location icon] VoLTE 4G 30%

≡ SIGNATURE

Ambient Temperature Note
Ambient temperature at the time of mixing was such that we cannot guarantee that the concrete will be in the temperature range of 5–35°C as specified in EN 206.

Environmental Note
This load contains an environmental agent which does not exceed 0.03% by weight of the concrete. Water containing this material for the manufacture of concrete will comply with BS EN 1008.

Delivery (click for details)
1959652953.0000300000_005

☐ I read the [Health & Safety Instructions](#)

Signee
SamBoon

1959652953.0000300000_005

Sign here

Time: 18:39

< [phone icon] ✓

Signature Screen- Material Details

18:40 [location icon] VoLTE 4G 30%

≡ MATERIAL DETAILS

Grade:
Mix Type:
Agg Size: 20
Agg Type: GRAVEL
Cement Type: CIIIA+SR
Admixtures:
Consistence: S3
Min cement content:
Max W/C ratio: 0.00
Mortar min working life: 0
Signed by Hanson: BOONSA

Water added
...by driver 10 Litre
...at customer's request 20 Litre

☒ Consistence complies with BS8500-2
☒ Air content complies with BS8500-2
☒ Customer added additional material

[Terms and Conditions](#)

< [comment icon]

H&S Confirmation Tick Box

Delivery details

Access H&S Instructions

Delivery confirmation time stamp

T's & C's

Comments

How to use the new sign on glass screens



Signature Screen- Material Details- Health & Safety Instructions

18:39 [location icon] [signal strength] 30%

HEALTH AND SAFETY INSTRU...

HEALTH & SAFETY AT WORK ETC. ACT, 1974
HEALTH & SAFETY PRODUCT DATA

CONCRETE AND MORTAR

Main hazards

- i. Contact with wet cement mixes, such as concrete and mortar can cause diseases.
 - Irritant contact dermatitis is caused by the combination of the wetness, alkalinity and abrasiveness of the cement mixture.
 - Allergic contact dermatitis is mainly caused by individual sensitivity to chromium compounds which may occur in cement. Cement burn, a form of skin ulceration may result from contact with freshly mixed concrete and mortar.
- ii. The surface treatment and cutting of hardened concrete can create dust which may contain quartz. If inhaled in excessive quantities over extended periods, respirable dust containing quartz can constitute a long-term health hazard.

Precautions

- i. Direct skin contact with wet concrete and mortar should be avoided. It is also important not to kneel or sit on the wet materials as harmful contact can occur through saturated clothing.
- ii. Inhalation of concrete dust should be avoided.
- iii. Protective clothing should be worn when handling wet concrete and mortar, particularly on the arms, hands, legs and feet; e.g. long-sleeved clothing and gloves with full-length trousers and impervious boots.

[checkmark icon]

Signature screen- Material details - Comment

18:40 [location icon] [signal strength] 30%

COMMENT

Test 4 / 1-255

Site access

[back arrow] [checkmark]

[T9] [emojis] [GIF] [voice] [settings] [more]

1 2 3 4 5 6 7 8 9 0

q w e r t y u i o p

a s d f g h j k l

↑ z x c v b n m [delete]

!#1 , English (UK) . [backspace]

Important:

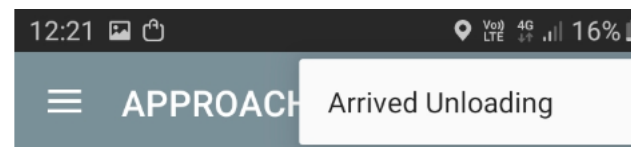
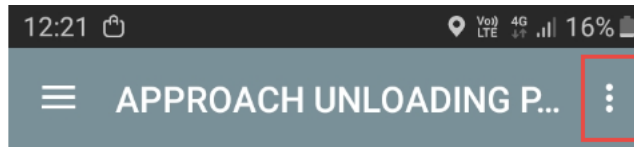
Please ensure REASON FOR RETURN is also included here.

Important:

If for any reason you do not receive a return run, please contact the CSC and await instruction before proceeding.

- **I've arrived, GEO fence hasn't recognised**

ACTION: From the Approach Unloading screen Select and action Arrived Unloading



Note: Similar function is available for Arrive Plant and Arrive Parking Location

- **System thinks I've arrived – I'm not at site**

ACTION: Adjust arrival time when you have arrived at site.

- **Frozen screen or Server connection issues**

ACTION: Reboot ; Select POWER button and - VOLUME button together and hold down both until the screen goes turns off. The device will automatically power back up.

- **No GPS or phone signal**

ACTION: Particularly on start up you may experience either of these. GPS generally acquires more easily out of cover. If the problem persists you may need to move to a different location in order to pick up signal.

- **Unknown Truck I.D. is displayed at Sign on**

ACTION: Check you have entered the correct Registration and in the correct way with no gaps. If the issue persists contact the CSC or Plant to raise a Service desk Request

- **Another Driver Signed in to this device**

ACTION: Contact the CSC or Plant to raise a Service Desk Request

- **I am signed into another device.**

ACTION: Sign out of other device if available. If problem persists contact the CSC or Plant to raise a Service Desk Request

- **Screen shows IDLE but I am not receiving assignments:**

ACTION: Contact the CSC or Plant to raise a Service Desk request