STAGE 6E NO DG

DG348_HW738

DG231_HW738

DG266_HW738

STAGE 6B

STAGE 6C

ROAD 2

ROAD 1

ROW 2

FOXCROFT DRIVE

GUINEA DRIVE

HAMPTONS ROAD

Lot 1 DP 24822

1001 NO DG

1002

Lot 64 DP 613088

Lot 63 DP 6130

Lot 62 DP 621185

Lot 60 DP 621185

Lot 61 DP 621185

Lot 3 DP 621185

Kiosk

307 340 339 315 304 316 314 303 318 302 317 320 319 321 322 325 323 331 324 332 326 327 333 328 329 334 330 335

HW738 02 14
HW738 02 13
HW738 02 15
HW738 02 12
HW738 02 09
HW738 02 11
HW738 02 10
HW738 02 16
HW738 02 17
HW738 02 18
HW738 02 20
HW738 02 21
HW738 02 19
HW738 03 16
HW738 03 17
HW738 03 18
HW738 03 19

1x100mmP 12m

Existing H738_02

Existing H738_03

Connect to Duct HW738_02 See design DG231 HW738 Stage 5. Webmap Portal

Connect to Duct HW738_03 See design DG231 HW738 Stage 5. Webmap Portal

Terminate duct with temporary end cap. Record Location

Terminate duct with temporary end cap. Record Location

STING HOUSES
DS TO REMAIN

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	05/08/2026

enable fibre broadband

LEGEND

ø50/100mm duct
Manhole
End
NOTES
ID
Job Extents
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s
Drop (CAB_Duct_Tube_Branch_Tube) eg. CN789_01_13_A_2

TITLE

PROPOSED UFB BLOWN FIBRE INSTALLATION PLAN FOR HALSWELL CABINET - HW738_DG349 190 & 192 HAMPTONS ROAD STAGE 6B (WO#223265)

POWER

SIZE A3

SCALE NTS

CABINET HW738

SHEET 1 of 1

NO DG

1002

326

327

324

329

328

330

331

332

333

334

335

336

337

338

DG349
HW738

Lot 61
DP 62118

Lot 3
DP 621185

Lot 3
DP 24822

DG266_HW738

ROAD 1

STAGE 6C

HAMPTONS ROAD

HAMPTONS ROAD

Install Mini PED
HW3428 and
Terminate Tube
HW738__02__22
into PED

Connect to Duct
HW738__02 See design
DG349 HW738 Stage 6B.

Connect to Duct
HW738__03 See design
DG349 HW738 Stage 6B.

HW738
2

HW738
3

HW738
3

24W
A

24W
A

24W
A

HW3428_01

HW3428_02

HW3428_03

HW3428_04

HW738 03 20

HW738 03 21

HW738 03 22

HW738 03 23

Terminate duct with
temporary end cap.
Record Location

HW738
3

Terminate duct with
temporary end cap.
Record Location

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	06/08/2026

enable
fibre broadband

LEGEND

End
NOTES
ID
Job Extents

ø50/100mm duct
Manhole
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
Drop (CAB_Duct_Tube_Branch_Tube)
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s
eg. CN789_01_13_A_2

TITLE

PROPOSED UFB BLOWN FIBRE
INSTALLATION PLAN FOR
HALSWELL CABINET - HW738_DG350
190 & 192 HAMPTONS ROAD STAGE 6C
(WO#223274)

POWER ✓

SIZE A3

SCALE NTS

CABINET HW738

SHEET 1 of 1

NO DG /FN1441

NO DG

NO DG - FN1439

STAGE 6D

STAGE 6A

STAGE 6B

6E

ROW 4

ROW 3

ROW 2

ROAD 3

ROAD 2

GUINEA DRIVE

313

310

309

311

308

306

307

305

297

298

299

300

301

340

315

304

339

316

314

303

302

318

317

320

319

321

Lot 31
DP 613088

Lot 64
DP 613088

Lot 30
DP 613088

Lot 63
DP 613088

Terminate duct with temporary end cap. Record Location

Duct End temporary End Cap This 24W duct will connect to the propsoed Complex PED Duct A from Stage 6D

HW738 4

HW738_03 16

HW738_03 15

HW738_04 14

HW738_04 13

HW738_04 20

HW738_04 19

HW738_04 18

HW738_04 17

HW738_04 Joint tube 13-16

HW738_04 Joint tube 17-24+Ct

1x100mmP 12m

Existing H738_04

Connect to Duct HW738_04.See design DG231 HW738 Stage 5. Webmap Portal

DG231_HW738

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	04/07/2026

enable
fibre broadband

LEGEND

ø50/100mm duct
Manhole
End
NOTES
ID
Job Extents
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s
Drop (CAB_Duct_Tube_Branch_Tube) eg. CN789_01_13_A_2

TITLE

PROPOSED UFB BLOWN FIBRE INSTALLATION PLAN FOR HALSWELL CABINET - HW738_DG348
190 & 192 HAMPTONS ROAD STAGE 6A
(WO.223263)

POWER ✓

SIZE	SCALE
A3	NTS

CABINET
HW738

SHEET
1 of 1

Install Complex PED
HW3429-C and
Terminate Tube
HW738_04_23 & 24
into PED

NO DG_FN1312

IN FUTURE PED
WILL BE CUT-OVER TO
NEW CABINET

1x100mmP
12m

HW3429-C_B_01
HW3429-C_B_02
HW3429-C_B_04
HW3429-C_B

Terminate duct with
temporary end cap.
Record Location

Kiosk

GUINEA DRIVE

ROAD 4

NO DG

Ruggedised Tube in
50mm duct with
locate wire.

1x50mm=38m

HW3429-C_A_01
HW3429-C_A
HW3429-C_A_04
HW3429-C_A_03
HW3429-C_A_05
HW3429-C_A_08
HW3429-C_A_06
HW3429-C_07

ROW 4
ROW 3

STAGE 6D
STAGE 6E
STAGE 6A

294
295
296
297
298
299
300
301
304
305
306
307
308
309
310
311
312
313
315
316
339
340
341
342

Duct HW3429-C__A (24W)
Joint through to 24W,
Duct HW738_04..SEE
DG348 HW738

FOR DESIGN
DG352_HW750

DG348_HW738

1x100mmP
12m

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	07/08/2026

enable
fibre broadband

LEGEND
End
NOTES
ID
Job Extents
ø50/100mm duct
Manhole
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
Drop (CAB_Duct_Tube_Branch_Tube) eg. CN789_01_13_A_2
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s

TITLE
PROPOSED UFB BLOWN FIBRE
INSTALLATION PLAN FOR HALSWELL
CAB - HW738_DG351_HW3429-C
190 & 192 HAMPTONS ROAD STAGE 6D
(WO.223319)

POWER
SIZE A3
SCALE NTS
CABINET HW738
SHEET 1 of 1

DG306_HW750

NO DG

Lot 1
DP 24822

DG351_HW738

DG349_HW738

STAGE 6D

STAGE 6E

STAGE 6B

FOXCROFT DRIVE

ROW 3

HW750 — 3
Connect to Duct HW750__03 See design DG306-HW750 Stage 1,2,3

HW750 — 1
Connect to Duct HW750__01 See design DG306-HW750 Stage 1,2,3

HW750 03 10

HW750 03 11

HW750 03 12

HW750 03 13

HW750 — 3

HW750 — 1

HW750 — 3
kiosk

HW750 — 1

HW750 — 3
Terminate duct with temporary end cap. Record Location

HW750 — 1
Terminate duct with temporary end cap. Record Location

297 313 312 310 309 306 305 308 307 304 342 311 341 340 315 339 316 314 318 317 320 319 322 321 325 323 331 1001

Rev.	DESCRIPTION	COMPANY	DESIGN	CHECKED	DATE
1	Initial Issue	Civtec	A. Seville	A. Pring	07/08/2026

enable fibre broadband

LEGEND
ø50/100mm duct
Manhole
End
NOTES
ID
Job Extents
Cabinet (Primary)
Cabinet (Secondary)
Pedestal (SOS)
Pedestal (ROW)
Drop (CAB_Duct_Tube_Branch_Tube) eg. CN789_01_13_A_2
24Way multiduct
20Way multiduct
12Way multiduct
7Way multiduct
Ruggedized tube/s

TITLE
PROPOSED UFB BLOWN FIBRE INSTALLATION PLAN FOR HALSWELL CAB - HW750_DG352 -190 & 192 HAMPTONS ROAD STAGE 6E (WO#223323)

POWER ✓
SIZE A3
SCALE NTS
CABINET HW750
SHEET 1 of 1