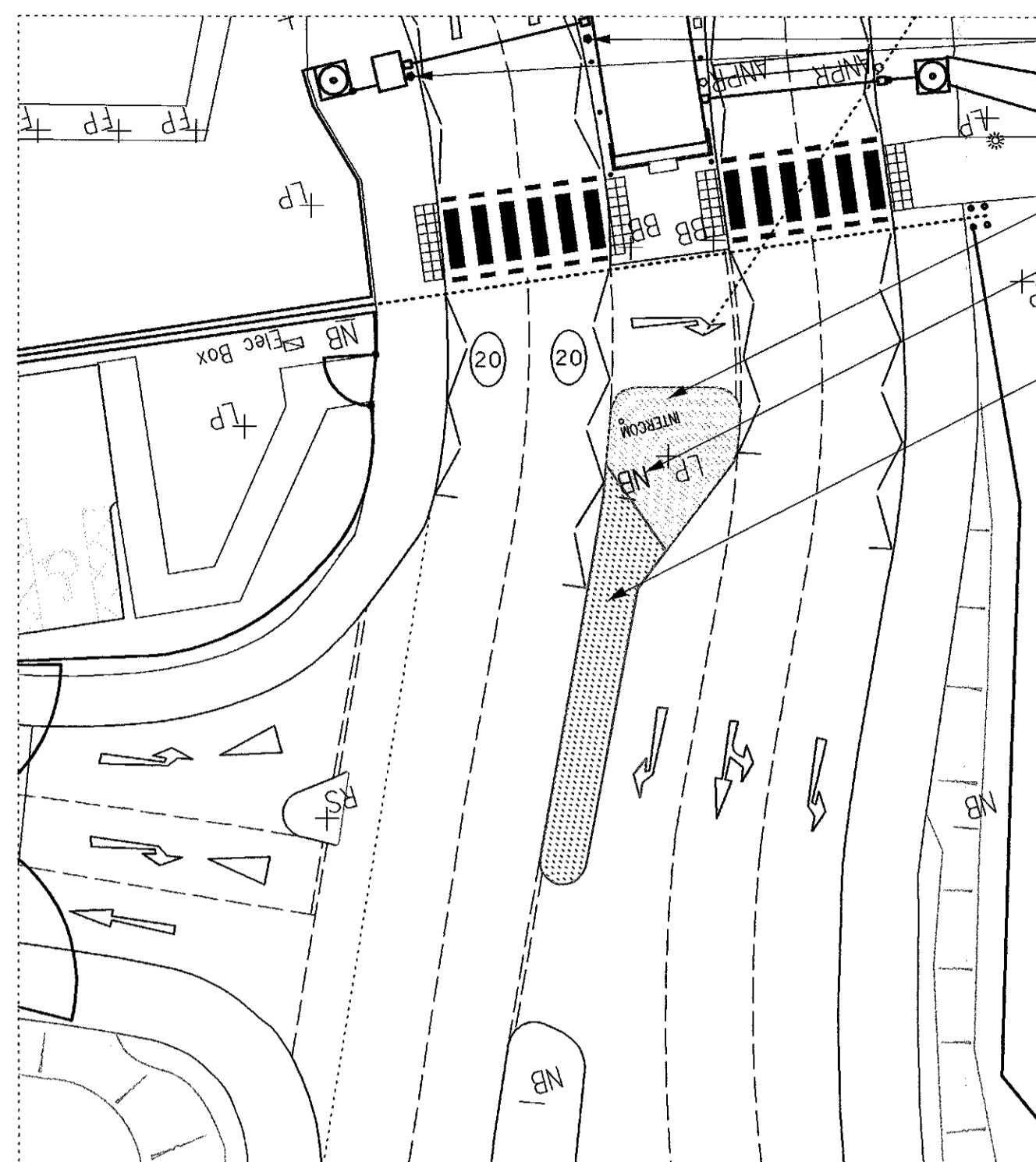


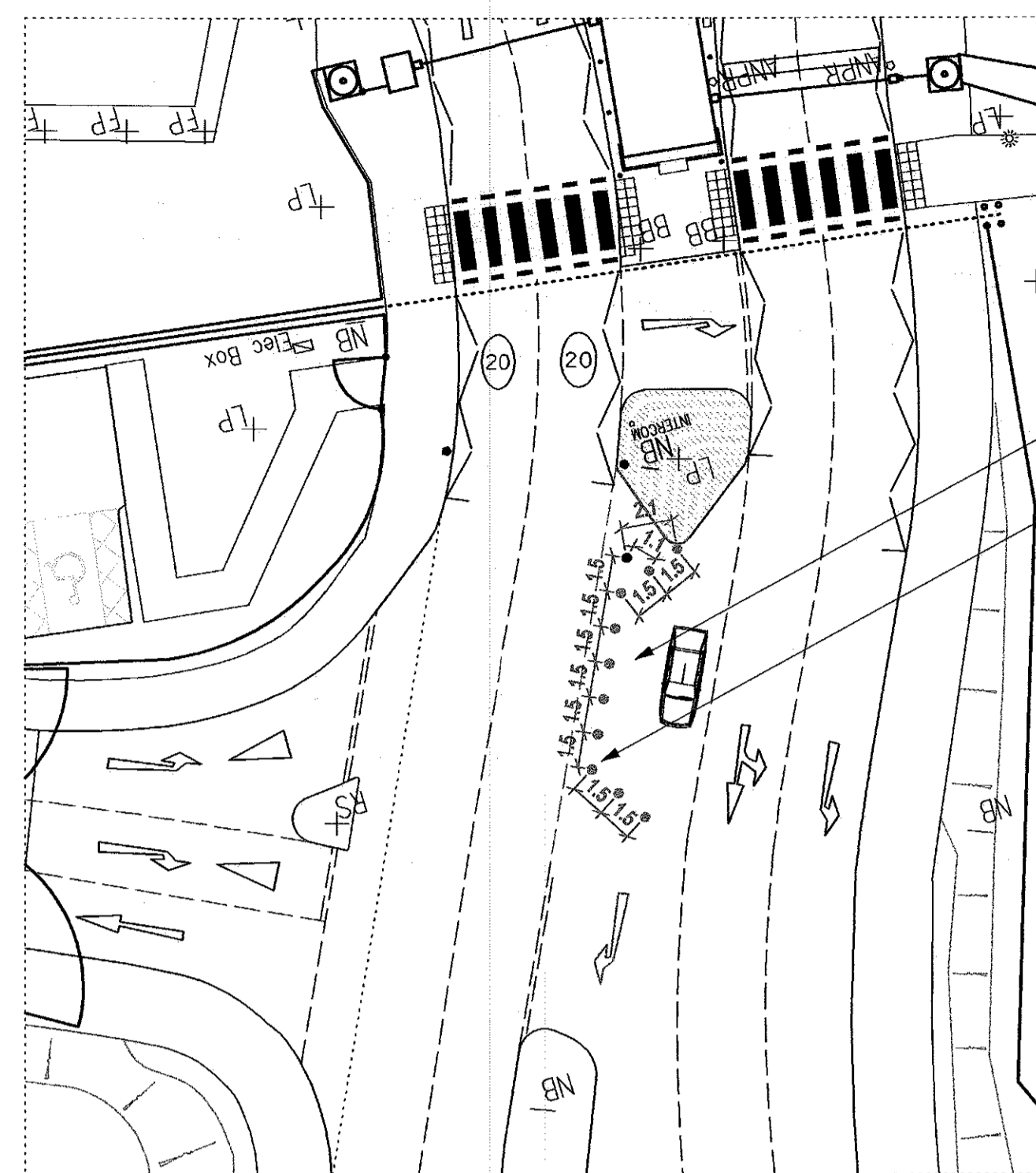
GENERAL NOTES:-

1. THIS DRAWING IS INTENDED TO BE PART OF THE BAE SYSTEMS ENGINEERING SPECIFICATION.
2. IT IS INTENDED TO TRANSFER BAE SYSTEMS' BASIC REQUIREMENTS TO THE CONTRACTOR SO AS TO ENABLE THE CONTRACTOR TO FORMULATE THE FULL DESIGN.
3. ALL WORK, INCLUDING FURTHER DESIGN, IS THE RESPONSIBILITY OF THE CONTRACTOR.
4. ALL WORK, INCLUDING DESIGN, IS TO BE CARRIED OUT TO THE RELEVANT STANDARD, I.E. - B.S. CODE OF PRACTICE, LOCAL BYELAW, BAE SYSTEMS SPECIFICATION.
5. WHILE BAE ENDEAVOUR TO PROVIDE ACCURATE RECORDS OF SERVICES, IT IS THE CONTRACTORS' RESPONSIBILITY TO VERIFY LOCATIONS OF ALL SERVICES IN ORDER TO COMPLETE THE FINAL DESIGN.



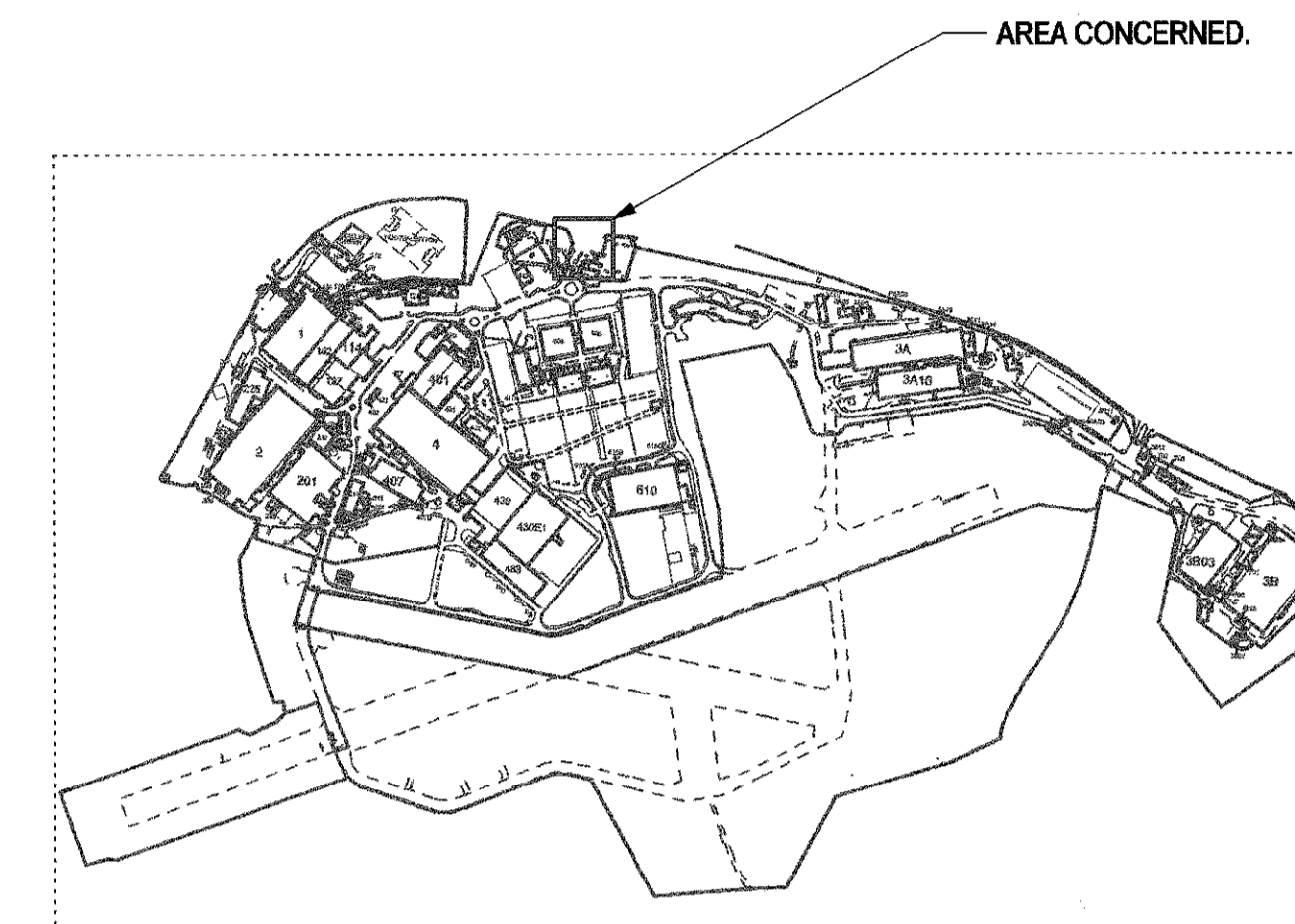
EXISTING SITE ENTRANCE

- EXISTING AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) TO BE RELOCATED. EXISTING EXCAVATION AND SERVICES TO BE MADE GOOD.
- RAISED KERB AREA TO BE RETAINED.
- ILLUMINATED SOLAR POWERED PEDESTRIAN CROSSING SIGN TO BE RELOCATED.
- RAISED KERB AREA TO BE REMOVED.

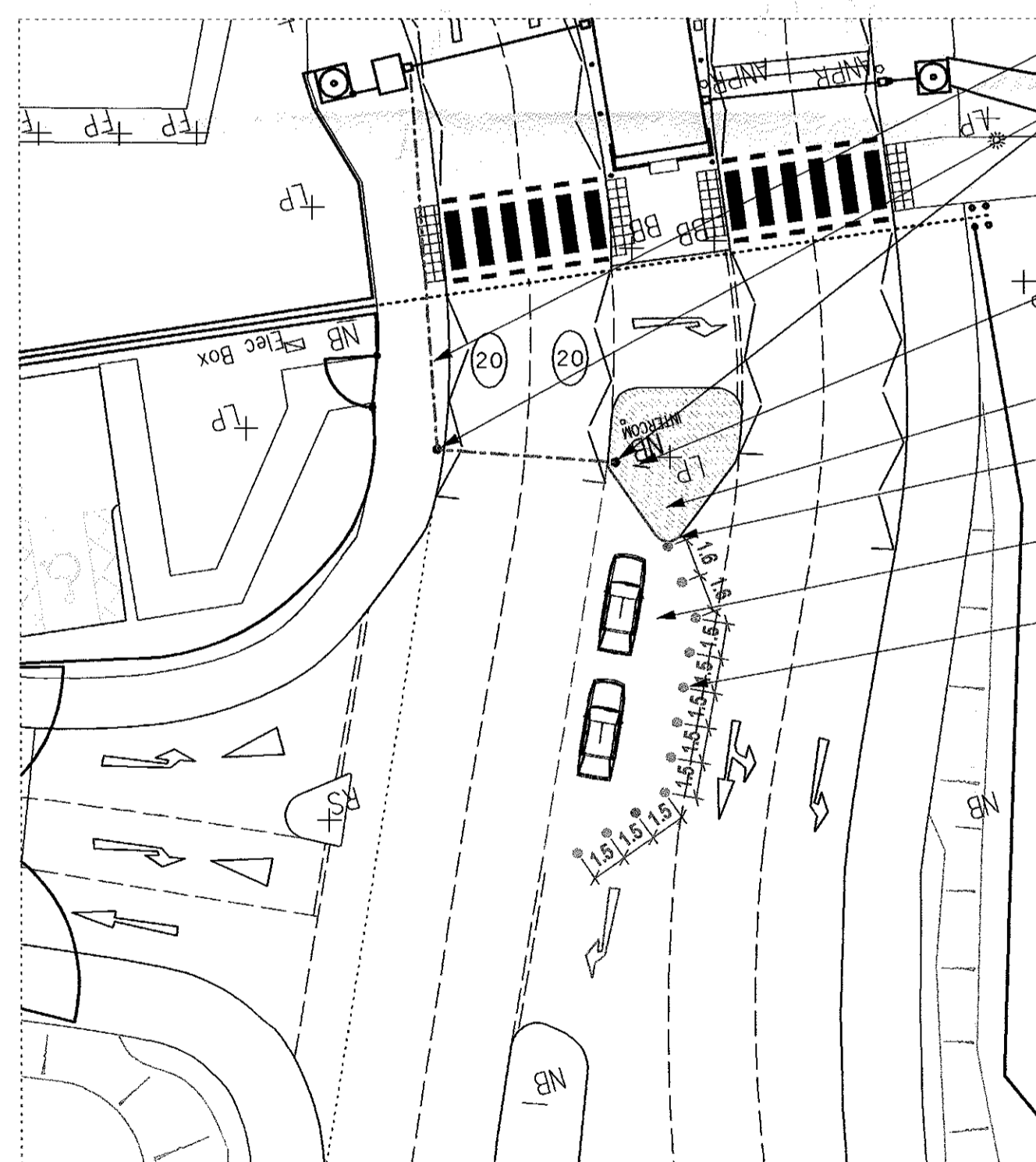


PROPOSED SITE ENTRANCE - DEPARTURES

- NEW EXTENDED TARMAC LAYBY CREATED TO ACCOMMODATE ONE CAR.
- NEW DEPARTURES LAYBY DEFINED BY REMOVABLE BOLLARDS WITH CORRESPONDING SLOT HOLES. COVER REQUIRED TO SLOT HOLES.

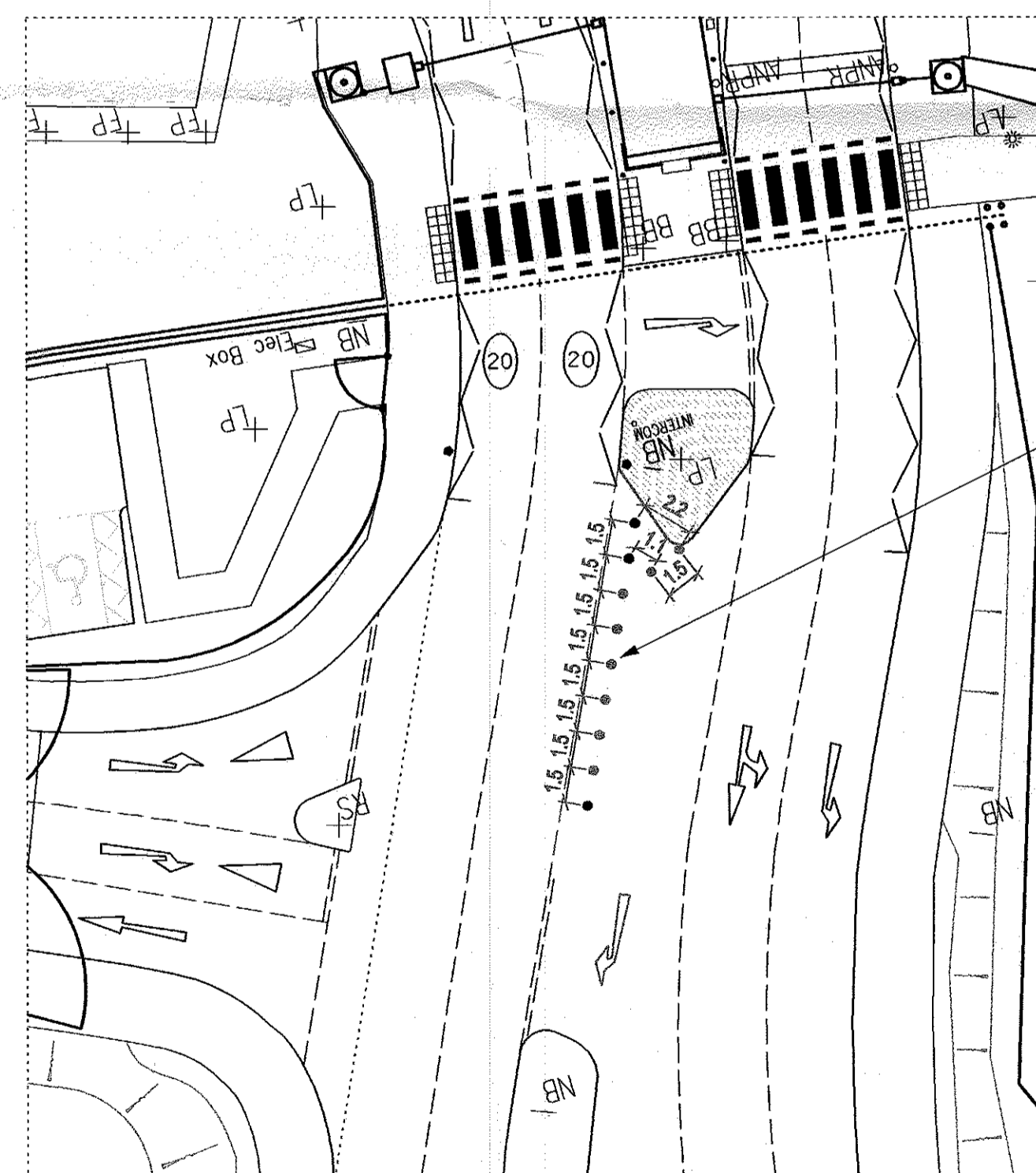


SAMESBURY SITE LOCATION PLAN



PROPOSED SITE ENTRANCE - ARRIVALS

- NEW DUCTING FOR ANPR CAMERAS.
- EXISTING AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) RELOCATED HERE ALONG WITH ASSOCIATED LV AND DATA SERVICE FEEDS. PROTECTION REQUIRED TO THE RELOCATED ANPR ON PATHWAY.
- ILLUMINATED SOLAR POWERED PEDESTRIAN CROSSING SIGN TO BE RELOCATED HERE.
- RAISED KERB AREA TO BE RETAINED.
- NEW AND RETAINED KERBLINE FORMED WITH ROUNDED EDGE.
- NEW TARMAC LAYBY CREATED TO ACCOMMODATE TWO CARS.
- NEW ARRIVAL LAYBY DEFINED BY REMOVABLE BOLLARDS WITH CORRESPONDING SLOT HOLES. COVER REQUIRED TO SLOT HOLES.



PROPOSED SITE ENTRANCE - NORMAL POSITION

- NEW NORMAL RIGHT TURN RESERVOIR DEFINED BY REMOVABLE BOLLARDS WITH CORRESPONDING SLOT HOLES. COVER REQUIRED TO SLOT HOLES.

320160622P

Iss.	Date	Modification	Init.
D	27-06-16	TEXT UPDATED.	AC
C	09-06-16	DIMS TO BOLLARDS ADDED.	AC
B	17-03-16	PROPOSED DUCT SHOWN.	AC
A	29-02-16	APPROVED CONCEPT LAYOUT.	AC
P4	25-02-16	DRAWING UPDATED.	AC
P3	22-02-16	NORMAL OPTION ADDED.	AC
P2	02-02-16	DRAWING TITLE UPDATED.	AC
P1	29-01-16	DRAWING ISSUED FOR INFORMATION.	AC

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BAE SYSTEMS
INSPIRED WORK

Samplesbury Site

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Project No./Description
16W0072 - SECURITY UPGRADES 2016

Printed: 27/06/2016

Building No:

SITE

Title

Created: 29/01/16

Scale:

1:250 @ A1

Printed at:

1:0.250 m/mm

Created by:

A CULLEN

Drawing Ref.

16W0072 / 002

Issue **D**

CONCEPT DRAWING ONLY

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11 CONE COMBINATION LEGEND:-

- BOLLARD POSITION COINCIDENTAL - ARRIVAL / DEPARTURES / NORMAL
- BOLLARD POSITION ARRIVAL
- BOLLARD POSITION DEPARTURES / NORMAL
- BOLLARD POSITION REDUNDANT RELOCATION

KEY: PLANT & EQUIPMENT

- EXISTING REDUNDANT EQUIPMENT TO BE REMOVED. ALL ASSOCIATED SERVICES TO BE STRIPPED OUT TO DISTRIBUTION SOURCE.
- EXISTING EQUIPMENT TO BE RE-LOCATED COMPLETE WITH ALL ASSOCIATED SERVICES.
- NEW EQUIPMENT TO BE INSTALLED COMPLETE WITH ALL ASSOCIATED SERVICES.

APPROVED		
NAME (print)	SIGNED	DATE