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## AIP Supplement for Singapore



AIP SUP 065/2025 Effective from 26 MAY 2025 / 31 AUG 2027 Published on 13 MAY 2025

SINGAPORE CHANGI AIRPORT – TEMPORARY FIXED OBJECTS AT AIRCRAFT STAND 504 AND STRIPS OF RUNWAY 02L/20R, TAXIWAYS N2, W, W3, M4, AND M, USE OF SURVEY LASERS, SOLAR PANELS AND CONCRETE SLABS

### 1 INTRODUCTION

1.1 This AIP Supplement is to inform airport users of temporary fixed objects within the airfield and aircraft stand, the use of survey lasers, solar panels, and concrete slabs for the monitoring of ground elevation due to construction works within Singapore Changi Airport, from **26 May 2025, 0200UTC to 31 August 2027, 1600UTC.** 

### **2 TEMPORARY FIXED OBJECTS**

- 2.1 On the closed Aircraft Stand 504, a non-frangible steel frame supports an Automated Total Station (ATS) and will be lighted at night. Poles supporting the prisms outside the runway and taxiway strips, are non-frangible.
- 2.2 Towers hosting Multi Stations (MS) and poles supporting prisms (LCP and LGD), within the runway and taxiway strips, are frangible. These structures will be located more than 122 metres from Runway 02L/20R centerline and 40 metres from taxiway centrelines. Poles supporting transmitting nodes are also frangible.
- 2.3 Towers will be lighted at night and poles are outfitted with reflective sleeves. (Refer to **Annex A** for the locations of the instruments and **Annex B** for the full list and details of the instruments.

### **3 USE OF SURVEY LASERS**

3.1 Class 3R rated survey lasers will be used during the operations of ATS and MS. Pilots should avoid direct eye exposures to the laser sources. Pilots are also advised that laser beams and/or dots may be visible on the pavement surface during low ambient light conditions to avoid unnecessary alarm.

### **4 USE OF SOLAR PANELS**

4.1 Solar panels will be used to power the ATS and MS. These panels are mounted on the tower hosting MS03 and are also located near ATS016, MS01, and MS02. Pilots are advised of potential glints and glare from sun reflections.

### **5 LOW MASS CONCRETE SLABS**

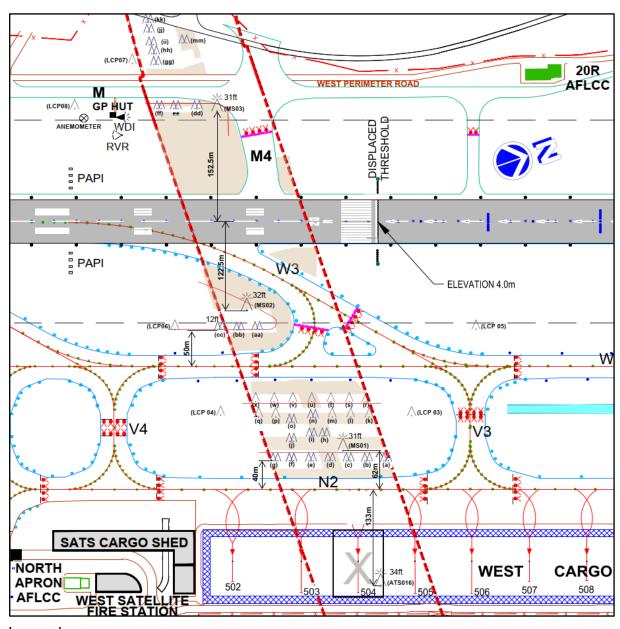
5.1 Low-mass concrete slabs, serving as multi-station monitoring points, will be installed flushed with the ground within the runway strips, glidepath critical and sensitive areas (GP CSA), and the graded strips of taxiways N2, W, W3, M4, and M. In the non-graded strips of these taxiways, the slabs will protrude 20mm above ground level. Refer to **Annex A** for the locations of the concrete slabs.

### **6 CHANGES**

6.1 Any change to the contents of this AIP Supplement will be notified by NOTAM.



# ENLARGED PLAN FOR THE LOCATION OF TEMPORARY FIXED OBJECTS AND ASSOCIATED MONITORING ZONES AT AIRCRAFT STAND 504, STRIPS OF RUNWAY 02L/20R, TAXIWAYS N2, W, W3, M4, AND M AT SINGAPORE CHANGI AIRPORT



### Legend:

Ÿ	Lighted towers hosting ATS016, MS01, MS02 and MS03
Λ	Unlighted, individual pole hosting prism or transmitting node
Μ	Unlighted poles in proximity, hosting prism or transmitting node
	Areas of low mass concrete slab installation
11	Monitoring zones for ground elevation
X	Closed aircraft stand 504

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# INFORMATION ON THE IDENTITY, TYPES, COORDINATES AND ALTITUDE OF TEMPORARY FIXED OBJECTS AT AIRCRAFT STAND 504, STRIPS OF

RUNWAY 02L/20R, TAXIWAYS N2, W, W3, M4, AND M AT SINGAPORE CHANGI AIRPORT

MSOT	N/S	ldent.	Equipment Types	Latitude	Longitude	AMSL	Marked as	N/S	H
AFSO16						(£)	(Annex A)	5	
MSOT         Multi Station         0172272 6AN         1055921 52F         31           MSOZ         Multi Station         0172273 9AN         1055921 52F         32           MSOZ         Multi Station         0172273 9AN         1055926 6F         32           LCPOG         Prisms - on drain         017223 19AN         1055926 3F         12           LCPOG         Prisms - on drain         017223 5AN         1055904 4F         12           LCPOG         Prisms - on drain         017223 6AN         1055904 4F         14           LCPOG         Prisms - on drain         017222 6AN         1055904 4F         14           LCPOG         Prisms - on drain         017222 6AN         1055908 4F         14           LGD7-03         Prism - on drain         017222 6AN         1055908 1F         14           LGD7-04         Prism - on drain         017222 6AN         1055928 1F         14           LGD7-05         Prism - on drain         017225 6AN         1055928 1F         14           LGD7-06         Prism - on drain         017225 6AN         1055928 1F         14           LGD7-07         Prism - on drain         017225 6AN         1055928 1F         14           LGD7-08         Prism - on dr	1	ATS016	Automated Total Station	012227.70N	1035935.12E	34	ATS016	20	F
MS02   Multi Station   017229 48N   1056921 83E   31     LCP03   Prisms - on drain   017229 48N   1056928 64E   12     LCP04   Prisms - on drain   017223 65N   1056928 64E   12     LCP05   Prisms - on drain   017223 65N   1056928 17E   14     LCP07   Prisms - on drain   017223 65N   1055908 17E   14     LCP07   Prisms - on drain   017223 65N   1055908 17E   14     LCD702   Prisms - on drain   017223 65N   1055908 17E   14     LCD703   Prism - on drain   017225 65N   1055908 17E   14     LCD704   Prisms - on drain   017225 65N   1055908 17E   14     LCD705   Prism - on drain   017225 64N   1055908 17E   14     LCD706   Prism - on drain   017225 64N   1055908 17E   14     LCD707   Prism - on drain   017225 64N   1055928 17E   14     LCD708   Prism - on drain   017225 64N   1055928 17E   14     LCD709   Prism - on drain   017225 64N   1055928 17E   14     LCD709   Prism - on drain   017225 64N   1055928 17E   14     LCD709   Prism - on drain   017225 64N   1055928 17E   14     LCD804   Prism - on drain   017225 64N   1055928 17E   14     LCD804   Prism - on drain   017225 64N   1055928 16E   14     LCD804   Prism - on drain   017225 64N   1055928 16E   14     LCD807   Prism - on drain   017225 63N   1055928 16E   14     LCD807   Prism - on drain   017225 63N   1055928 16E   14     LCD807   Prism - on drain   017225 63N   1055928 16E   12     LCD1002   Prism - on drain   017225 63N   1055928 16E   12     LCD1002   Prism - on drain   017225 63N   1055928 16E   12     LCD1002   Prism - on drain   017225 63N   1055928 16E   12     LCD11004   Prism - on drain   017225 63N   1055928 16E   12     LCD11004   Prism - on drain   017222 63N   1055928 16E   12     LCD11004   Prism - on drain   017222 63N   1055928 16E   12     LCD11005   Prism - on drain   017222 63N   1055928 16E   12     LCD11005   Prism - on drain   017222 63N   1055928 16E   12     LCD11005   Prism - on drain   017222 63N   1055928 16E   12     LCD11005   Prism - on drain   017222 63N   1055928 16E   12     LCD1204   Prism - on drain   017222 64N   1055	2	MS01	Multi Station	012228.56N	1035928.60E	31	MS01	2 2	+
MSQ3         Multi Station         017229.49N         1035928.63E         31           LCP03         Prisms – on drain         017224.30N         1035928.64E         12           LCP04         Prisms – on drain         017223.95N         1035928.61E         14           LCP05         Prisms – on drain         017223.95N         103590.63E         13           LCP06         Prisms – on drain         017223.95N         103590.45E         14           LCP07         Prisms – on drain         017222.95N         103590.45E         14           LCP08         Prism – on drain         017222.95N         103590.45E         14           LGD7-03         Prism – on drain         017222.85N         103592.4E         14           LGD7-04         Prism – on drain         017222.83N         103592.81FE         14           LGD7-05         Prism – on drain         017222.64N         103592.81FE         14           LGD7-06         Prism – on drain         017222.56N         103592.81FE         14           LGD8-07         Prism – on drain         017222.63N         103592.81FE         14           LGD8-07         Prism – on drain         017222.75N         103592.75FE         14           LGD8-07         Pr	က	MS02	Multi Station	012227.20N	1035921.52E	32	MS02	5 5	7
LCP03         Prisms—on drain         012231 94N         1035928 64F         12           LCP04         Prisms—on drain         012223 65N         1035926 71E         12           LCP05         Prisms—on drain         012225 65N         1035926 10E         13           LCP06         Prisms—on drain         012226 96N         1035903 47E         14           LCP07         Prisms—on drain         012226 98N         1035903 47E         14           LGD7-03         Prism—on drain         012226 98N         1035903 47E         14           LGD7-04         Prism—on drain         012227 68N         1035903 47E         14           LGD7-05         Prism—on drain         012227 58N         1035928 47E         14           LGD7-06         Prism—on drain         012227 58N         1035928 47E         14           LGD7-07         Prism—on drain         012227 58N         1035928 47E         14           LGD7-06         Prism—on drain         012227 58N         1035928 47E         14           LGD7-07         Prism—on drain         012227 58N         1035928 47E         14           LGD8-07         Prism—on drain         012227 58N         1035928 47E         14           LGD8-07         Prism—on drain	4	MS03	Multi Station	012229.49N	1035912.83E	31	WS03	25	_
LCP04         Prisms – on drain         012224_30N         1035925_39E         12           LCP06         Prisms – on drain         012226_60N         1035926_17E         14           LCP06         Prisms – on drain         012226_60N         1035926_17E         14           LCP07         Prisms – on drain         012226_80N         1035906_45E         11           LCP08         Prisms – on drain         012226_80N         1035906_45E         11           LGD7.02         Prism – on drain         012226_80N         1035908_41E         14           LGD7.03         Prism – on drain         012226_80N         1035908_41E         14           LGD7.04         Prism – on drain         012226_83N         1035928_11E         14           LGD7.05         Prism – on drain         012227_83N         1035928_11E         14           LGD7.05         Prism – on drain         012227_83N         1035928_11E         14           LGD8.07         Prism – on drain         012227_83N         1035928_11E         14           LGD8.07         Prism – on drain         012227_83N         1035928_11E         14           LGD8.07         Prism – on drain         012227_83N         1035928_1E         14           LGD8.07	2	LCP03	Prisms – on drain	012231.94N	1035928.64E	12	CCP03	53	_
LCP06         Prisms—on drain         012238 GNN         10358208 17E         14           LCP08         Prisms—on drain         012223 GNN         1035820 45E         13           LCP08         Prisms—on drain         012226 GNN         1035820 11E         12           LCP08         Prisms—on drain         012226 GNN         1035820 44E         14           LGD7-03         Prism—on drain         012226 GNN         1035820 44E         14           LGD7-04         Prism—on drain         012226 GNN         1035820 44E         14           LGD7-05         Prism—on drain         012226 GNN         1035820 4E         14           LGD7-06         Prism—on drain         012226 GNN         1035820 4E         14           LGD7-07         Prism—on drain         012226 GNN         1035820 AE         14           LGD7-07         Prism—on drain         012227 GNN         1035820 AE         14           LGD8-07         Prism—on drain	9	LCP04	Prisms – on drain	012224.30N	1035925.39E	12	LCP04	54	_
LCP06         Prisans - on drain         012226 96N         10359010 33E         1.1           LCP07         Prisans - on train         012226 96N         1035909 45E         1.1           LCP07         Prisans - on drain         012226 96N         1035909 45E         1.1           LCD07.02         Prisan - on drain         012228 96N         1035909 45E         1.4           LGD7.03         Prisan - on drain         012228 63N         1035929 44E         1.4           LGD7.04         Prisan - on drain         012226 54N         1035928 12E         1.4           LGD7.05         Prisan - on drain         012226 54N         1035928 17E         1.4           LGD7.06         Prisan - on drain         012226 54N         1035928 17E         1.4           LGD8.07         Prisan - on drain         012226 54N         1035928 17E         1.4           LGD8.07         Prisan - on drain         012226 54N         1035928 17E         1.4           LGD8.07         Prisan - on drain         012227 78N         1035928 17E         1.4           LGD8.07         Prisan - on drain         012227 78N         1035928 16E         1.4           LGD8.07         Prisan - on drain         012227 78N         1035928 16E         1.4	7	LCP05	Prisms – on drain	012236.05N	1035926.17E	14	CP05	55	Ε
LCP07         Prisms – on turf         012228 68N         1035909 45E         11           LCP08         Prisms – on drain         012228 58N         103593013E         12           LCD7.02         Prisms – on drain         012228 58N         1035930.1E         14           LGD7.03         Prism – on drain         012228 63N         1035930.1E         14           LGD7.04         Prism – on drain         012227 13N         1035928 1E         14           LGD7.05         Prism – on drain         012227 54N         1035928 1FE         14           LGD7.06         Prism – on drain         012225 63N         1035928 1FE         14           LGD8.02         Prism – on drain         012227 64N         1035928 1FE         14           LGD8.03         Prism – on drain         012227 63N         1035928 1FE         14           LGD8.04         Prism – on drain         012227 63N         1035928 1FE         14           LGD8.05         Prism – on drain         012227 63N         1035928 1FE         14           LGD8.06         Prism – on drain         012227 63N         1035928 1FE         14           LGD8.07         Prism – on drain         012227 63N         1035928 1FE         14           LGD8.07	∞	LCP06	Prisms – on drain	012223.95N	1035921.10E	13	PCP06	29	F
LCP08         Prisms - on drain         012223 8FN         1035910 33E         12           LGD7-02         Prism - on drain         012226 96N         1035909 44E         14           LGD7-02         Prism - on drain         012220 18N         1035929 44E         14           LGD7-04         Prism - on drain         012227 18N         1035928 45E         14           LGD7-05         Prism - on drain         012227 13N         1035928 45E         14           LGD7-06         Prism - on drain         012227 13N         1035928 41E         14           LGD7-07         Prism - on drain         012227 54N         1035928 17E         14           LGD8-03         Prism - on drain         012227 54N         1035928 17E         14           LGD8-04         Prism - on drain         012227 54N         1035928 17E         14           LGD8-05         Prism - on drain         012227 58N         1035928 16E         14           LGD8-06         Prism - on drain         012227 78N         1035928 16E         14           LGD8-07         Prism - on drain         012227 78N         1035928 16E         14           LGD8-07         Prism - on drain         012227 78N         1035928 81E         14           LGD8-07 </td <td>6</td> <td>LCP07</td> <td>Prisms – on turf</td> <td>012226.96N</td> <td>1035909.45E</td> <td>#</td> <td>LCP07</td> <td>27</td> <td>+</td>	6	LCP07	Prisms – on turf	012226.96N	1035909.45E	#	LCP07	27	+
LGD7.01         Prism – on drain         017226 96N         1035909 45E         14           LGD7.02         Prism – on drain         017220 18N         1035929 17E         14           LGD7.03         Prism – on drain         017227 89N         1035929 12E         14           LGD7.04         Prism – on drain         017227 89N         1035928 17E         14           LGD7.05         Prism – on drain         017225 34N         1035928 17E         14           LGD8.02         Prism – on drain         017225 64N         1035928 17E         14           LGD8.02         Prism – on drain         017225 64N         1035929 17E         14           LGD8.03         Prism – on drain         017227 89N         1035929 17E         14           LGD8.04         Prism – on drain         017227 89N         1035929 17E         14           LGD8.05         Prism – on drain         017227 89N         1035928 17E         14           LGD8.05         Prism – on drain         017227 89N         1035927 3E         14           LGD9.01         Prism – on drain         017227 68N         1035927 3E         14           LGD1.02         Prism – on drain         017222 64N         1035927 3E         12           LGD1.03 <td>10</td> <td>LCP08</td> <td>Prisms – on drain</td> <td>012223.85N</td> <td>1035910.33E</td> <td>12</td> <td>CP08</td> <td>5</td> <td>+</td>	10	LCP08	Prisms – on drain	012223.85N	1035910.33E	12	CP08	5	+
LGD7.02         Prism – on drain         017228 63N         1035939.14E         14           LGD7.03         Phism – on drain         017228 63N         1035929.44E         14           LGD7.04         Prism – on drain         017227 78N         1035929.44E         14           LGD7.07         Prism – on drain         017227 713N         1035928 17E         14           LGD7.07         Prism – on drain         017225 64N         1035928 17E         14           LGD8.02         Prism – on drain         017225 64N         1035928 17E         14           LGD8.03         Prism – on drain         017225 64N         1035928 17E         14           LGD8.04         Prism – on drain         017225 63N         1035928 17E         14           LGD8.05         Prism – on drain         017225 63N         1035928 18E         14           LGD8.06         Prism – on drain         017227 18N         1035928 18E         14           LGD9.01         Prism – on drain         017227 18N         1035927 18E         14           LGD10-03         Prism – on drain         017227 18N         1035927 18E         14           LGD10-04         Prism – on drain         0172227 18N         1035927 18E         12           LGD1	11	LGD7-01	Prism – on drain	012226.96N	1035909.45E	14	(a)	8 8	4
LGD7.03         Prism - on drain         012228 63N         1035929 44E         14           LGD7.04         Phism - on drain         012227 88N         1035929 12E         14           LGD7.05         Prism - on drain         012225 64N         1035928 45E         14           LGD7.07         Prism - on drain         012225 64N         1035928 17E         14           LGD8.01         Prism - on drain         012225 64N         1035928 17E         14           LGD8.02         Prism - on drain         012225 64N         1035928 17E         14           LGD8.03         Prism - on drain         012225 64N         1035929 1E         14           LGD8.04         Prism - on drain         012225 63N         1035929 1E         14           LGD8.05         Prism - on drain         012225 63N         1035928 1E         14           LGD8.07         Prism - on drain         012225 63N         1035928 1E         14           LGD9.07         Prism - on drain         012225 63N         1035927 3E         14           LGD10.01         Prism - on drain         012225 70N         1035927 3E         14           LGD10.02         Prism - on drain         012225 70N         1035927 3E         12           LGD10.03	12	LGD7-02	Prism – on drain	012230.19N	1035930.11E	14	(q)	66	4
LGD7-04         Prism – on drain         012227.89N         1035929.12E         14           LGD7-05         Prism – on drain         012225.33N         1035928.81E         14           LGD7-07         Prism – on drain         012225.64N         1035928.17E         14           LGD7-07         Prism – on drain         012225.64N         1035928.17E         14           LGD8-02         Prism – on drain         012225.64N         1035928.17E         14           LGD8-03         Prism – on drain         012227.88N         1035928.16E         14           LGD8-04         Prism – on drain         012227.88N         1035928.16E         14           LGD8-05         Prism – on drain         012227.88N         1035928.18E         14           LGD8-06         Prism – on drain         012227.88N         1035927.8E         14           Node 1         Transmitting Node         012227.78N         1035927.8E         14           LGD1-02         Prism – on drain         012227.78N         1035927.8E         13           LGD1-02         Prism – on drain         012228.7N         1035927.8E         12           LGD1-02         Prism – on drain         012228.7SN         1035927.8E         12           LGD1-03	13	LGD7-03	Prism – on drain	012228.63N	1035929.44E	14	(C)	9	_
LGD7-05         Prism – on drain         012227.13N         1035928.81E         14           LGD7-06         Prism – on drain         012225.64N         1035928.45E         14           LGD7-07         Prism – on drain         012225.64N         1035928.17E         14           LGD8-02         Prism – on drain         012225.64N         1035928.17E         14           LGD8-03         Prism – on drain         012225.64N         1035928.1E         14           LGD8-04         Prism – on drain         012227.13N         1035928.0E         14           LGD8-06         Prism – on drain         012227.38N         1035928.0E         14           LGD8-07         Prism – on drain         012227.38N         1035928.0E         14           LGD8-07         Prism – on drain         012227.61N         1035927.9E         14           LGD9-01         Prism – on drain         012227.78N         1035927.5E         13           LGD1-02         Prism – on drain         012227.78N         1035927.3E         13           LGD1-03         Prism – on drain         012227.78N         1035927.3E         12           LGD1-04         Prism – on drain         012227.30N         1035927.3E         12           LGD1-05	14	LGD7-04	Prism – on drain	012227.89N	1035929.12E	14	(p)	61	F
LGD7-06         Prism – on drain         012226 34N         1035928 45E         14           LGD8-07         Prism – on drain         012225 64N         1035928 17E         14           LGD8-02         Prism – on drain         012225 64N         1035928 17E         14           LGD8-02         Prism – on drain         012228 63N         1035928 18E         14           LGD8-04         Prism – on drain         012227 88N         1035928 18E         14           LGD8-05         Prism – on drain         012227 88N         1035928 18E         14           LGD8-06         Prism – on drain         012227 63N         1035927 18E         14           Node 1         Transmitting Node         012227 63N         1035927 14E         14           Node 2         Transmitting Node         012227 61N         1035927 5E         13           LGD1-01         Prism – on drain         012227 61N         1035927 5E         13           LGD1-02         Prism – on drain         012227 73N         1035927 5E         13           LGD1-03         Prism – on drain         012227 30N         1035927 5E         12           LGD1-04         Prism – on drain         012227 30N         1035927 5E         12           LGD1-05	15	LGD7-05	Prism – on drain	012227.13N	1035928.81E	14	(e)	62	F
LGD7-07         Prism – on drain         012225.64N         1035928.17E         14           LGD8-02         Prism – on drain         017225.64N         1035929.17E         14           LGD8-03         Prism – on drain         017225.63N         1035929.10E         14           LGD8-04         Prism – on drain         012227.83N         1035928.17E         14           LGD8-05         Prism – on drain         012227.83N         1035928.16E         14           LGD8-06         Prism – on drain         012227.83N         1035928.16E         14           LGD8-07         Prism – on drain         012227.99N         1035927.94E         14           Node 2         Transmitting Node         012227.99N         1035927.78E         14           LGD9-07         Prism – on drain         012227.79N         1035927.78E         14           LGD1-02         Prism – on drain         012227.79N         1035927.8E         12           LGD1-03         Prism – on drain         012227.79N         1035927.3E         12           LGD11-04         Prism – on drain         012228.7N         1035927.3E         12           LGD11-03         Prism – on drain         012228.8D         1035928.6BE         12           LGD11-04 <td>16</td> <td>90-ZGD1</td> <td>Prism – on drain</td> <td>012226.33N</td> <td>1035928.45E</td> <td>14</td> <td>(J)</td> <td>63</td> <td>F</td>	16	90-ZGD1	Prism – on drain	012226.33N	1035928.45E	14	(J)	63	F
LGD8.01         Prism – on drain         012225 64N         1035920 1TE         14           LGD8.02         Prism – on drain         012227 38N         1035920 4TE         14           LGD8.04         Prism – on drain         012227 89N         1035929 4TE         14           LGD8.05         Prism – on drain         012227 89N         1035928 7BE         14           LGD8.06         Prism – on drain         012227 35N         1035928 15E         14           LGD8.07         Prism – on drain         012227 35N         1035928 15E         14           Node 2         Transmitting Node         012227 6N         1035927 78E         14           Node 2         Transmitting Node         012227 78N         1035927 5E         13           LGD10.02         Prism – on drain         012227 78N         1035927 5E         13           LGD10.02         Prism – on drain         012227 73N         1035927 5E         12           LGD11.04         Prism – on drain         012228 7N         1035927 5E         12           LGD11.04         Prism – on drain         012228 8N         1035927 5E         12           LGD11.04         Prism – on drain         012228 8N         1035928 6B         12           LGD1.05	17	LGD7-07	Prism – on drain	012225.64N	1035928.17E	14	(b)	8 8	+
LGD8-02         Prism – on drain         012230 36N         1035930.02E         14           LGD8-04         Prism – on drain         012227 89N         1035929.16E         14           LGD8-05         Prism – on drain         012227 89N         1035928.16E         14           LGD8-06         Prism – on drain         012225 63N         1035928.16E         14           LGD8-07         Prism – on drain         012227 61N         1035927.3E         14           LGD8-07         Prism – on drain         012227 61N         1035927.3E         14           LGD9-07         Prism – on drain         012227 61N         1035927.3E         14           LGD9-07         Prism – on drain         012226 78N         1035927.3E         14           LGD1-07         Prism – on drain         012226 78N         1035927.3E         13           LGD11-01         Prism – on drain         012228 78N         1035927.3E         12           LGD11-03         Prism – on drain         012228 78N         1035927.3E         12           LGD11-04         Prism – on drain         012228 78N         1035928.7E         12           LGD11-05         Prism – on drain         012228 8N         1035928.7E         12           LGD12-07	18	LGD8-01	Prism – on drain	012225.64N	1035928.17E	14	(a)	5 2	+
LGD8-03         Prism - on drain         012228 63N         1035929.41E         14           LGD8-05         Prism - on drain         012227 89N         1035928.78E         14           LGD8-06         Prism - on drain         012225 63N         1035928.78E         14           LGD8-06         Prism - on drain         012225 63N         1035928.78E         14           Node 1         Transmitting Node         012225 63N         1035927.94E         14           Node 2         Transmitting Node         012227 61N         1035927.94E         14           Node 2         Transmitting Node         012227 61N         1035927.9E         14           LGD9-02         Prism - on drain         012227 03N         1035927.3E         13           LGD10-02         Prism - on drain         012227 03N         1035927.3E         12           LGD11-04         Prism - on drain         012227 03N         1035927.2E         12           LGD11-05         Prism - on drain         012227 3N         1035926.9E         12           LGD11-06         Prism - on drain         012227 3N         1035926.9E         12           LGD11-07         Prism - on drain         012227 3N         1035926.9E         12           LGD12-03	19	LGD8-02	Prism – on drain	012230.36N	1035930.02E	14	(q)	88	4
LGD8.04         Prism – on drain         012227.89N         1035929.10E         14           LGD8.05         Prism – on drain         012227.33N         1035928.78E         14           LGD8.07         Prism – on drain         012226.35N         1035928.15E         14           Node 1         Transmitting Node         012227.99N         1035927.98E         14           Node 2         Transmitting Node         012226.7N         1035927.7E         14           Node 2         Transmitting Node         012226.7N         1035927.7E         14           Node 2         Transmitting Node         012226.7N         1035927.8E         14           LGD9.02         Prism – on drain         012226.7N         1035926.8E         13           LGD11-03         Prism – on drain         012227.0N         103592.8E         12           LGD11-04         Prism – on drain         012228.7N         103592.7EE         12           LGD11-05         Prism – on drain         012228.7N         103592.7EE         12           LGD11-06         Prism – on drain         012228.5N         103592.7EE         12           LGD11-07         Prism – on drain         012228.5N         103592.7EE         12           LGD12-03	20	LGD8-03	Prism – on drain	012228.63N	1035929.41E	14	(C)	8	$\dashv$
LGD8.05         Prism – on drain         012227.13N         1035928.78E         14           LGD8.06         Prism – on drain         012225.63N         1035928.15E         14           LGD8.07         Prism – on drain         012225.63N         1035927.94E         14           Node 2         Transmitting Node         012226.76N         1035927.57E         14           Node 2         Transmitting Node         012226.78N         1035927.57E         13           LGD9.02         Prism – on drain         012226.78N         1035927.57E         13           LGD10.02         Prism – on drain         012226.78N         1035927.56E         13           LGD11.03         Prism – on drain         012228.78N         1035927.26E         12           LGD11.04         Prism – on drain         012228.78N         1035927.3E         14           LGD11.04         Prism – on drain         012228.5N         1035927.3E         12           LGD11.05         Prism – on drain         012228.5N         1035927.3E         12           LGD11.04         Prism – on drain         012228.5N         1035928.26.5E         12           LGD11.05         Prism – on drain         012228.5N         103592.5E         12           LGD12.01	21	LGD8-04	Prism – on drain	012227.89N	1035929.10E	14	(p)	/9	_
LGD8-06         Prism – on drain         012226.35N         1035928.40E         14           LGD8-07         Prism – on drain         012225.63N         1035927.94E         14           Node 1         Transmitting Node         012227.99N         1035927.78E         14           Node 2         Transmitting Node         012226.761N         1035927.78E         14           LGD9-01         Prism – on drain         012226.78N         1035927.5E         13           LGD10-02         Prism – on drain         012227.03N         1035926.83E         13           LGD11-01         Prism – on drain         012228.34N         1035926.81E         12           LGD11-02         Prism – on drain         012228.54N         1035926.91E         12           LGD11-03         Prism – on drain         012228.54N         1035926.91E         12           LGD11-04         Prism – on drain         012228.94N         1035926.91E         12           LGD11-05         Prism – on drain         012228.92N         1035926.9E         12           LGD11-06         Prism – on drain         012228.82N         1035926.9E         12           LGD12-07         Prism – on drain         012228.82N         1035926.9E         12           LGD	22	LGD8-05	Prism – on drain	012227.13N	1035928.78E	14	(e)	89	_
LGD8-07         Prism – on drain         012225.63N         1035928.15E         14           Node 1         Transmitting Node         012227.99N         1035927.78E         14           Node 2         Iransmitting Node         012227.61N         1035927.78E         14           LGD9-01         Prism – on drain         012226.76N         1035927.57E         13           LGD9-02         Prism – on drain         012227.03N         1035928.81E         13           LGD10-01         Prism – on drain         012227.03N         1035927.86E         12           LGD11-01         Prism – on drain         012228.05N         1035927.24E         12           LGD11-02         Prism – on drain         012228.05N         1035927.24E         12           LGD11-03         Prism – on drain         012228.05N         1035926.91E         12           LGD11-04         Prism – on drain         012228.05N         1035926.0E         12           LGD11-05         Prism – on drain         012227.30N         1035926.0E         12           LGD12-07         Prism – on drain         012228.85N         1035926.29E         12           LGD12-07         Prism – on drain         012228.85N         1035926.8E         12           LGD	23	90-8C97	Prism – on drain	012226.35N	1035928.40E	14	(J)	69	F
Node 1         Transmitting Node         012227.99N         1035927.94E         14           Node 2         Transmitting Node         012227.61N         1035927.78E         14           LGD9-01         Prism – on drain         012226.78N         1035927.57E         13           LGD9-02         Prism – on drain         012227.08N         1035927.56E         13           LGD10-01         Prism – on drain         012227.03N         1035927.8E         12           LGD11-02         Prism – on drain         012228.54N         1035927.8E         12           LGD11-02         Prism – on drain         012228.54N         1035927.2E         12           LGD11-03         Prism – on drain         012228.05N         1035927.2E         12           LGD11-04         Prism – on drain         012228.05N         1035926.9E         12           LGD11-05         Prism – on drain         012228.0N         1035926.9E         12           LGD11-05         Prism – on drain         012228.8N         1035926.9E         12           LGD12-04         Prism – on drain         012228.8N         1035926.9E         12           LGD12-05         Prism – on drain         012228.8N         1035926.9E         12           LGD12-06 <td>24</td> <td>LGD8-07</td> <td>Prism – on drain</td> <td>012225.63N</td> <td>1035928.15E</td> <td>14</td> <td>(ā)</td> <td>]</td> <td>+</td>	24	LGD8-07	Prism – on drain	012225.63N	1035928.15E	14	(ā)	]	+
Node 2         Transmitting Node         012227.61N         1035927.78E         14           LGD9-01         Prism – on drain         012226.78N         1035927.57E         13           LGD9-02         Prism – on drain         012226.72N         1035927.56E         13           LGD10-01         Prism – on drain         012227.03N         1035926.81E         13           LGD11-02         Prism – on drain         012229.30N         1035927.86E         12           LGD11-03         Prism – on drain         012228.54N         1035927.24E         12           LGD11-03         Prism – on drain         012228.6N         1035927.24E         12           LGD11-04         Prism – on drain         012228.0N         1035926.91E         12           LGD11-05         Prism – on drain         012228.0N         1035926.91E         12           LGD11-06         Prism – on drain         012228.8N         1035926.9E         12           LGD11-07         Prism – on drain         012228.8N         1035926.9E         12           LGD12-08         Prism – on drain         012228.8N         1035926.9E         12           LGD12-09         Prism – on drain         012228.8N         1035926.9E         12           LGD12-06<	25	Node 1	Transmitting Node	012227.99N	1035927.94E	14	(L)		
LGD9-01         Prism – on drain         012226.78N         1035927.57E         13           LGD9-02         Prism – on drain         012226.72N         1035927.56E         13           LGD10-01         Prism – on drain         012227.03N         1035926.83E         13           LGD11-02         Prism – on drain         012229.54N         1035927.86E         12           LGD11-03         Prism – on drain         012228.54N         1035927.24E         12           LGD11-04         Prism – on drain         012228.05N         1035927.24E         12           LGD11-04         Prism – on drain         012228.05N         1035926.91E         12           LGD11-05         Prism – on drain         012228.05N         1035926.91E         12           LGD11-06         Prism – on drain         012228.5N         1035926.9E         12           LGD11-07         Prism – on drain         012228.5N         1035926.9E         12           LGD12-08         Prism – on drain         012228.6N         1035927.9E         12           LGD12-09         Prism – on drain         012228.8N         1035927.9E         12           LGD12-04         Prism – on drain         012228.8N         1035927.9E         12           LGD12-0	56	Node 2	Transmitting Node	012227.61N	1035927.78E	14	0		
LGD9-02         Prism - on drain         012226.72N         1035927.56E         13           LGD10-01         Prism - on drain         01227.03N         1035926.83E         13           LGD10-02         Prism - on drain         01222.03N         1035926.81E         13           LGD11-01         Prism - on drain         012229.54N         1035927.86E         12           LGD11-02         Prism - on drain         012228.54N         1035927.45E         12           LGD11-03         Prism - on drain         012228.05N         1035927.4E         12           LGD11-04         Prism - on drain         012228.05N         1035926.91E         12           Node 3         Transmitting Node         012228.05N         1035926.91E         12           LGD11-05         Prism - on drain         012226.55N         1035926.9E         12           LGD11-06         Prism - on drain         012226.8N         1035927.9E         12           LGD12-07         Prism - on drain         012228.8N         1035927.9E         12           LGD12-03         Prism - on drain         012228.8N         1035926.8E         12           LGD12-04         Prism - on drain         012228.8N         1035927.9E         12           LGD12-07<	27	LGD9-01	Prism – on drain	012226.76N	1035927.57E	13	()		
LGD10-01         Prism – on drain         012227.03N         1035926.83E         13           LGD10-02         Prism – on drain         012227.03N         1035926.81E         13           LGD11-01         Prism – on drain         01229.54N         1035927.86E         12           LGD11-02         Prism – on drain         012228.78N         1035927.24E         12           LGD11-04         Prism – on drain         012228.78N         1035926.91E         12           LGD11-05         Prism – on drain         012228.05N         1035926.09E         12           LGD11-06         Prism – on drain         012227.30N         1035926.09E         12           LGD11-07         Prism – on drain         012228.85N         1035926.9E         12           LGD11-07         Prism – on drain         012226.8N         1035927.9E         12           LGD12-07         Prism – on drain         012228.85N         1035927.9E         12           LGD12-07         Prism – on drain         012228.8N         1035927.9E         12           LGD12-06         Prism – on drain         012228.8N         1035927.9E         12           LGD12-07         Prism – on drain         012228.8N         1035927.9E         12           LGD12-	28	LGD9-02		012226.72N	1035927.56E	13	0		
LGD10-02         Prism – on drain         012227.03N         1035926.81E         13           LGD11-01         Prism – on drain         012230.30N         1035927.55E         12           LGD11-02         Prism – on drain         012229.54N         1035927.54E         12           LGD11-04         Prism – on drain         012228.75N         1035926.91E         12           LGD11-05         Prism – on drain         012228.05N         1035926.60E         12           LGD11-06         Prism – on drain         012228.28N         1035926.92E         12           LGD11-07         Prism – on drain         012226.82N         1035926.92E         12           LGD11-07         Prism – on drain         012228.82N         1035927.92E         12           LGD12-07         Prism – on drain         012228.85N         1035927.9E         12           LGD12-03         Prism – on drain         012228.85N         1035927.9E         12           LGD12-04         Prism – on drain         012228.85N         1035926.8E         12           LGD12-05         Prism – on drain         012228.85N         1035926.8E         12           LGD12-07         Prism – on drain         012222.8N         1035922.5E         13           L	58	LGD10-01	Prism – on drain	012227.08N	1035926.83E	13	(0)		
LGD11-01         Prism – on drain         012230.30N         1035927.86E         12           LGD11-02         Prism – on drain         012228.54N         1035927.24E         12           LGD11-03         Prism – on drain         012228.05N         1035927.24E         12           LGD11-04         Prism – on drain         012228.02N         1035926.91E         12           LGD11-05         Prism – on drain         012228.02N         1035926.09E         12           LGD11-06         Prism – on drain         012228.02N         1035926.09E         12           LGD11-07         Prism – on drain         012228.82N         1035926.09E         12           LGD12-01         Prism – on drain         012228.0N         1035927.0E         12           LGD12-02         Prism – on drain         012228.85N         1035926.8E         12           LGD12-03         Prism – on drain         012228.85N         1035926.5E         12           LGD12-04         Prism – on drain         012228.85N         1035926.5E         12           LGD12-05         Prism – on drain         012227.38N         1035926.5E         12           LGD12-06         Prism – on drain         012227.26N         1035922.5E         13           LG	30	LGD10-02	Prism – on drain	012227.03N	1035926.81E	13	(0)		
LGD11-02         Prism – on drain         012229.54N         1035927.55E         12           LGD11-03         Prism – on drain         012228.79N         1035927.24E         12           LGD11-04         Prism – on drain         012228.05N         1035926.91E         12           LGD11-05         Prism – on drain         012228.02N         1035926.90E         12           LGD11-06         Prism – on drain         012226.55N         1035926.90E         12           LGD11-07         Prism – on drain         012226.58N         1035926.92E         12           LGD12-01         Prism – on drain         012229.60N         1035927.90E         12           LGD12-02         Prism – on drain         012228.6N         1035927.19E         12           LGD12-03         Prism – on drain         012228.8N         1035927.50E         12           LGD12-04         Prism – on drain         012228.8N         1035926.57E         12           LGD12-05         Prism – on drain         012228.8N         1035926.56E         12           LGD12-06         Prism – on drain         012228.8N         1035925.9E         12           LGD12-07         Prism – on drain         012227.26N         1035922.5E         13           LG	31	LGD11-01	Prism – on drain	012230.30N	1035927.86E	12	(k)		
LGD11-03         Prism - on drain         012228 79N         1035927 24E         12           LGD11-04         Prism - on drain         012228 05N         1035926 91E         12           Node 3         Transmitting Node         012228 02N         1035926 91E         12           LGD11-05         Prism - on drain         012227 30N         1035926 39E         12           LGD11-06         Prism - on drain         012225 82N         1035926 29E         12           LGD11-07         Prism - on drain         012225 82N         1035926 39E         12           LGD12-01         Prism - on drain         012229 60N         1035927 50E         12           LGD12-02         Prism - on drain         012228 6N         1035926 57E         12           LGD12-04         Prism - on drain         012228 8N         1035926 57E         12           LGD12-05         Prism - on drain         012228 8N         1035926 56E         12           LGD12-06         Prism - on drain         012227 35N         1035926 56E         12           LGD12-07         Prism - on drain         012227 26N         1035922 56E         13           LGD13-07         Prism - on drain         012227 28N         1035922 56E         13 <td< td=""><td>32</td><td>LGD11-02</td><td>Prism – on drain</td><td>012229.54N</td><td>1035927.55E</td><td>12</td><td>()</td><td></td><td></td></td<>	32	LGD11-02	Prism – on drain	012229.54N	1035927.55E	12	()		
LGD11-04         Prism – on drain         012228.05N         1035926.91E         12           Node 3         Transmitting Node         012228.02N         1035926.9E         14           LGD11-05         Prism – on drain         012227.30N         1035926.9E         12           LGD11-07         Prism – on drain         012225.82N         1035926.29E         12           LGD12-01         Prism – on drain         012225.82N         1035926.3E         12           LGD12-03         Prism – on drain         012229.6NN         1035927.50E         12           LGD12-04         Prism – on drain         012228.8NN         1035926.57E         12           LGD12-05         Prism – on drain         012228.10N         1035926.57E         12           LGD12-06         Prism – on drain         012228.8NN         1035926.56E         12           LGD12-07         Prism – on drain         012227.35N         1035926.56E         12           LGD12-07         Prism – on drain         012227.26N         1035925.56E         13           LGD13-07         Prism – on drain         012227.26N         1035922.55E         13           LGD13-03         Prism – on drain         012227.28N         1035922.56E         13 <td< td=""><td>33</td><td>LGD11-03</td><td></td><td>012228.79N</td><td>1035927.24E</td><td>12</td><td>(m)</td><td></td><td></td></td<>	33	LGD11-03		012228.79N	1035927.24E	12	(m)		
Node 3         Transmitting Node         012228 02N         1035927 13E         14           LGD11-05         Prism – on drain         012227 30N         1035926 50E         12           LGD11-06         Prism – on drain         012225 82N         1035926 29E         12           LGD11-07         Prism – on drain         012225 82N         1035927 50E         12           LGD12-03         Prism – on drain         012228 6N         1035927 50E         12           LGD12-04         Prism – on drain         012228 6N         1035926 57E         12           LGD12-05         Prism – on drain         012228 10N         1035926 57E         12           LGD12-06         Prism – on drain         012228 8N         1035926 56E         12           LGD12-07         Prism – on drain         012228 8N         1035926 56E         12           LGD12-07         Prism – on drain         012226 8N         1035925 56E         12           LGD13-07         Prism – on drain         012227 26N         1035922 55E         13           LGD13-07         Prism – on drain         012226 78N         1035922 56E         13           LGD13-03         Prism – on drain         012227 28N         1035922 56E         13	34	LGD11-04	Prism – on drain	012228.05N	1035926.91E	12	(u)		
LGD11-05         Prism – on drain         012227.30N         1035926.60E         12           LGD11-06         Prism – on drain         012226.55N         1035926.29E         12           LGD11-07         Prism – on drain         012225.82N         1035927.50E         12           LGD12-01         Prism – on drain         012229.60N         1035927.50E         12           LGD12-02         Prism – on drain         012228.65N         1035926.88E         12           LGD12-04         Prism – on drain         012228.10N         1035926.56E         12           LGD12-05         Prism – on drain         012227.35N         1035926.56E         12           LGD12-06         Prism – on drain         012228.85N         1035926.56E         12           LGD12-07         Prism – on drain         012226.85N         1035926.56E         12           LGD13-07         Prism – on drain         012227.26N         1035925.56E         13           LGD13-07         Prism – on drain         012227.26N         1035922.55E         13           LGD13-07         Prism – on drain         012227.26N         1035922.3E         13           LGD13-08         Prism – on drain         012227.28N         1035922.56E         13	35	Node 3	Transmitting Node	012228.02N	1035927.13E	14	(u)		
LGD11-06         Prism – on drain         012226.55N         1035926.29E         12           LGD11-07         Prism – on drain         012225.82N         1035925.92E         12           LGD12-01         Prism – on drain         012229.60N         1035927.50E         12           LGD12-02         Prism – on drain         012228.85N         1035926.88E         12           LGD12-04         Prism – on drain         012227.35N         1035926.56E         12           LGD12-05         Prism – on drain         012227.35N         1035926.56E         12           LGD12-06         Prism – on drain         012227.35N         1035926.56E         12           LGD12-07         Prism – on drain         012226.85N         1035926.56E         12           LGD13-07         Prism – on drain         012227.26N         1035925.56E         13           LGD13-07         Prism – on drain         012227.26N         1035922.55E         13           LGD13-07         Prism – on drain         012227.26N         1035922.3E         13           LGD13-08         Prism – on drain         012227.28N         1035922.3E         13	36	LGD11-05	Prism – on drain	012227.30N	1035926.60E	12	(0)		
LGD11-07         Prism – on drain         012225 82N         1035925 92E         12           LGD12-01         Prism – on drain         012230.35N         1035927.50E         12           LGD12-02         Prism – on drain         012229.60N         1035927.19E         12           LGD12-03         Prism – on drain         012228.85N         1035926.88E         12           LGD12-05         Prism – on drain         012228.10N         1035926.57E         12           LGD12-06         Prism – on drain         012226.60N         1035926.56E         12           LGD12-07         Prism – on drain         012225.85N         1035925.95E         12           LGD13-07         Prism – on drain         012225.86N         1035925.56E         13           LGD13-07         Prism – on drain         012225.76N         1035922.55E         13           LGD13-03         Prism – on drain         012227.26N         1035922.3E         13           LGD13-03         Prism – on drain         012225.76N         1035922.3E         13	37	LGD11-06	Prism – on drain	012226.55N	1035926.29E	12	(d)		
LGD12-01         Prism – on drain         012230.35N         1035927.50E         12           LGD12-02         Prism – on drain         012229.60N         1035927.19E         12           LGD12-03         Prism – on drain         012228.85N         1035926.88E         12           LGD12-04         Prism – on drain         012228.10N         1035926.57E         12           LGD12-05         Prism – on drain         012226.60N         1035926.56E         12           LGD12-07         Prism – on drain         012225.85N         1035925.95E         12           LGD13-07         Prism – on drain         012225.86N         1035925.56E         13           LGD13-07         Prism – on drain         012225.76N         1035922.55E         13           LGD13-07         Prism – on drain         012225.76N         1035922.3E         13           LGD13-08         Prism – on drain         012225.78N         1035922.3E         13	8	LGD11-07	Prism – on drain	012225.82N	1035925.92E	15	(d)		
LGD12-02         Prism – on drain         012228 65N         1035927 19E         12           LGD12-03         Prism – on drain         012228.85N         1035926.88E         12           LGD12-04         Prism – on drain         012228.10N         1035926.57E         12           LGD12-05         Prism – on drain         012226.60N         1035926.66E         12           LGD12-07         Prism – on drain         012226.85N         1035925.64E         12           LGD13-07         Prism – on drain         012225.85N         1035925.56E         13           LGD13-07         Prism – on drain         012226.51N         1035922.55E         13           LGD13-08         Prism – on drain         012226.76N         1035922.3E         13           LGD13-09         Prism – on drain         012226.78N         1035921.91E         13	£ .	LGD12-01	Prism – on drain	NCS.0522T0	305.128c201	71.	<b>S</b>		
LGD12-U3         Prism – on drain         012228 85N         1035926 88E         12           LGD12-04         Prism – on drain         012227 35N         1035926 57E         12           LGD12-05         Prism – on drain         012227 65N         1035926 6E         12           LGD12-07         Prism – on drain         012227 85N         1035925 64E         12           LGD13-07         Prism – on drain         012227 26N         1035925 56E         13           LGD13-07         Prism – on drain         012227 26N         1035922 55E         13           LGD13-02         Prism – on drain         012226 76N         1035921 91E         13           LGD13-03         Prism – on drain         012227 78N         1035921 91E         13	40	LGD12-02	Prism – on drain	012229.60N	1035927.19E	12	(s)		
LGD12-04         Prism - on drain         01222.6.10N         1033926.37E         12           LGD12-05         Prism - on drain         012227.35N         1035926.26E         12           LGD12-06         Prism - on drain         012226.60N         1035925.95E         12           LGD13-07         Prism - on drain         012227.85N         1035925.56E         12           LGD13-07         Prism - on drain         012227.26N         1035922.35E         13           LGD13-03         Prism - on drain         012225.76N         1035921.91E         13           LGD14-01         Prism - on drain         012227.28N         1035922.50E         13	41	LGD12-03	Prism – on drain	N2228.85N	1035926.88E	17	€3		
LGD13-05         Prism on drain         01222.03         105392.02         12           LGD12-07         Prism on drain         012225.85N         1035925.64E         12           LGD13-07         Prism on drain         012227.26N         1035925.55E         13           LGD13-02         Prism on drain         012226.51N         1035922.35E         13           LGD13-02         Prism on drain         012226.76N         1035921.31E         13           LGD13-03         Prism on drain         012227.78N         1035921.91E         13	42	LGD 12-04	Driem on drain	012220. IUN	1033920.37E	12	3		
LGD13-00         Prism – on drain         01222-000         1033923-35         12           LGD12-07         Prism – on drain         01222-85N         1035925-64E         12           LGD13-01         Prism – on drain         01222-76N         1035922-55E         13           LGD13-02         Prism – on drain         012225-76N         1035921-31E         13           LGD14-01         Prism – on drain         012227-28N         1035921-50E         13	2 8	LOD 12-03	Drices on droin	042221.33IN	103320.20L	45	(1)		
LGD13-07         Prism – on drain         01222.2.85N         103392.04E         12           LGD13-07         Prism – on drain         01222.7.26N         1035922.55E         13           LGD13-02         Prism – on drain         012226.51N         1035922.23E         13           LGD13-03         Prism – on drain         012225.76N         1035921.91E         13           LGD14-01         Prism – on drain         012227.28N         1035922.50E         13	444	LGD12-00	Prism - on drain	012220.0UN	10328Z2.92E	71	(w)		
LGD13-01         Prism – on drain         01222/2.20N         1033922.33E         13           LGD13-02         Prism – on drain         012226.51N         1035922.23E         13           LGD13-03         Prism – on drain         012225.76N         1035921.91E         13           LGD14-01         Prism – on drain         012227.28N         1035922.50E         13	42	LGD12-0/	Prism – on drain	NC8.CZZZ10	1035925.64E	17	×.		
LGD13-02         Prism – on drain         012226.31N         1035922.23E         13           LGD13-03         Prism – on drain         012225.76N         1035921.91E         13           LGD14-01         Prism – on drain         012227.28N         1035922.50E         13	46	LGD13-01	Prism – on drain	012227.26N	1035922.55E	13	(aa)		
LGD14-03 Prism - on drain 012227.28N 1035922.50E 13 C LGD14-01 Prism - on drain 012227.28N 1035922.50E 13	47	LGD13-02	Prism – on drain	012226.51N	1035922.23E	13	(qq)		
LGiD14-01	48	LGD13-03	Prism – on drain	Na7.c22210	10359Z1.91E	13	(3)	,	
	48	LGD14-01	Prism – on drain		1033822.30E	13	(aa)		

012226.53N 1035922.18E	S/N	ldent.	Equipment Types	Latitude	Longitude	AMSL	Marked as
LGD14-02         Prism - on drain         012226.53N         103592.18E           LGD14-03         Prism - on drain         012225.78N         1035921.87E           LGD15-01         Prism - on drain         012227.7N         1035912.48E           LGD15-02         Prism - on drain         012227.17N         1035912.12E           LGD16-03         Prism - on drain         012227.94N         1035912.02E           LGD16-03         Prism - on drain         012227.94N         1035912.02E           LGD17-01         Prism - on drain         012227.91N         1035912.02E           LGD17-02         Prism - on drain         012227.91N         1035909.36E           LGD17-03         Prism - on drain         012228.10N         1035908.36E           LGD17-04         Prism - on drain         012228.25N         1035908.35E           LGD18-01         Prism - on drain         012228.25N         1035908.35E           LGD18-03         Prism - on drain         012227.63N         1035908.35E           LGD18-04         Prism - on drain         012228.27N         1035908.35E           LGD18-03         Prism - on drain         012228.27N         1035908.36E           LGD18-04         Prism - on drain         012228.27N         1035908.39E <t< td=""><td></td><td></td><td></td><td></td><td></td><td>(#)</td><td>(Annex A)</td></t<>						(#)	(Annex A)
LGD14-03         Prism – on drain         012225.78N         1035921.87E           LGD15-01         Prism – on drain         012228.77N         1035912.48E           LGD15-02         Prism – on drain         012227.91N         1035912.12E           LGD16-03         Prism – on drain         012227.94N         1035912.42E           LGD16-02         Prism – on drain         012227.94N         1035912.02E           LGD16-03         Prism – on drain         012227.91N         1035912.06E           LGD17-01         Prism – on drain         012227.67N         1035912.32E           LGD17-02         Prism – on drain         012227.91N         1035908.86E           LGD17-03         Prism – on drain         012228.10N         1035908.86E           LGD17-04         Prism – on drain         012228.25N         1035908.22E           LGD18-01         Prism – on drain         012228.25N         1035908.86E           LGD18-03         Prism – on drain         012228.27N         1035908.86E           LGD18-04         Prism – on drain         012228.27N         1035908.86E           LGD18-03         Prism – on drain         012228.27N         1035908.86E           LGD18-03         Prism – on drain         012228.27N         1035908.89E	20	LGD14-02	Prism – on drain	012226.53N	1035922.18E	13	(qq)
LGD15-01         Prism – on drain         012228.77N         1035912.48E           LGD15-02         Prism – on drain         012227.91N         1035912.12E           LGD16-03         Prism – on drain         012227.94N         1035912.42E           LGD16-02         Prism – on drain         012227.94N         1035912.0E           LGD16-03         Prism – on drain         012227.94N         1035912.0E           LGD17-01         Prism – on drain         012227.67N         1035912.3E           LGD17-02         Prism – on drain         012227.91N         1035903.8E           LGD17-03         Prism – on drain         012228.10N         1035908.49E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD18-01         Prism – on drain         012228.25N         1035908.3E           LGD18-03         Prism – on drain         012227.63N         1035908.8E           LGD18-04         Prism – on drain         012228.27N         1035908.8E           LGD18-05         Prism – on drain         012228.27N         1035908.8E           LGD18-04         Prism – on drain         012228.27N         1035908.8E           LGD18-05         Prism – on drain         012228.34N         1035908.8E	21	LGD14-03	Prism – on drain	012225.78N	1035921.87E	13	(33)
LGD15-02         Prism – on drain         012227.91N         1035912.12E           LGD15-03         Prism – on drain         012227.17N         1035912.42E           LGD16-02         Prism – on drain         012227.94N         1035912.42E           LGD16-03         Prism – on drain         012227.94N         1035912.06E           LGD17-01         Prism – on drain         012227.91N         1035910.33E           LGD17-02         Prism – on drain         012227.91N         1035908.86E           LGD17-03         Prism – on drain         012228.10N         1035908.22E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD18-01         Prism – on drain         012228.25N         1035908.49E           LGD18-03         Prism – on drain         012227.63N         1035908.85E           LGD18-04         Prism – on drain         012227.88N         1035908.86E           LGD18-05         Prism – on drain         012228.27N         1035908.86E           LGD18-04         Prism – on drain         012228.27N         1035908.48E           LGD18-05         Prism – on drain         012228.24N         1035908.69E           LGD18-05         Prism – on drain         012228.34N         1035909.69E	25	LGD15-01	Prism – on drain	012228.77N	1035912.48E	13	(pp)
LGD15-03         Prism – on drain         012227.17N         1035911.80E           LGD16-01         Prism – on drain         012228.80N         1035912.42E           LGD16-02         Prism – on drain         012227.94N         1035912.06E           LGD17-01         Prism – on drain         012227.91N         1035910.33E           LGD17-02         Prism – on drain         012227.91N         1035909.86E           LGD17-03         Prism – on drain         012228.10N         1035909.22E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD18-01         Prism – on drain         012228.37N         1035907.91E           LGD18-03         Prism – on drain         012227.63N         1035909.21E           LGD18-03         Prism – on drain         012227.88N         1035909.21E           LGD18-04         Prism – on drain         012228.27N         1035909.21E           LGD18-05         Prism – on drain         012228.27N         1035909.21E           LGD18-04         Prism – on drain         012228.27N         1035909.28E           LGD18-05         Prism – on drain         012228.27N         1035909.86E           Node 4         Transmitting Node         012229.55N         1035909.54E <td>23</td> <td>LGD15-02</td> <td>Prism – on drain</td> <td>012227.91N</td> <td>1035912.12E</td> <td>13</td> <td>(ee)</td>	23	LGD15-02	Prism – on drain	012227.91N	1035912.12E	13	(ee)
LGD16-01         Prism – on drain         012228.80N         1035912.42E           LGD16-02         Prism – on drain         012227.94N         1035912.06E           LGD16-03         Prism – on drain         012227.91N         1035910.33E           LGD17-01         Prism – on drain         012227.91N         1035909.86E           LGD17-02         Prism – on drain         012228.10N         1035909.22E           LGD17-03         Prism – on drain         012228.25N         1035908.49E           LGD17-04         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035907.91E           LGD18-02         Prism – on drain         012227.63N         1035909.21E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035909.21E           LGD18-05         Prism – on drain         012228.22N         1035909.69E           Node 4         Transmitting Node         012229.55N         1035909.54E	54	LGD15-03	Prism – on drain	012227.17N	1035911.80E	13	(H)
LGD16-02         Prism – on drain         012227.94N         1035912.06E           LGD16-03         Prism – on drain         012227.19N         1035911.74E           LGD17-01         Prism – on drain         012227.67N         1035909.86E           LGD17-02         Prism – on drain         012228.10N         1035909.22E           LGD17-03         Prism – on drain         012228.25N         1035908.49E           LGD17-04         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035909.85E           LGD18-02         Prism – on drain         012227.88N         1035909.21E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035909.21E           LGD18-05         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035909.69E           Node 4         Transmitting Node         012229.55N         1035909.54E	22	LGD16-01	Prism – on drain	012228.80N	1035912.42E	13	(pp)
LGD16-03         Prism – on drain         012227.19N         1035911.74E           LGD17-01         Prism – on drain         012227.67N         1035909.86E           LGD17-02         Prism – on drain         012228.10N         1035909.22E           LGD17-03         Prism – on drain         012228.25N         1035908.49E           LGD17-04         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035907.91E           LGD18-02         Prism – on drain         012227.63N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035908.69E           Node 4         Transmitting Node         012229.55N         1035909.54E	26	LGD16-02	Prism – on drain	012227.94N	1035912.06E	13	(ee)
LGD17-01         Prism – on drain         012227.67N         1035910.33E           LGD17-02         Prism – on drain         012227.91N         1035909.86E           LGD17-03         Prism – on drain         012228.10N         1035909.22E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD18-01         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035909.85E           LGD18-02         Prism – on drain         012227.88N         1035909.81E           LGD18-03         Prism – on drain         012228.27N         1035908.48E           LGD18-04         Prism – on drain         012228.27N         1035908.48E           LGD18-05         Prism – on drain         012228.27N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035908.69E           Node 4         Transmitting Node         012229.55N         1035909.54E	22	LGD16-03	Prism – on drain	012227.19N	1035911.74E	13	( <del>(</del> )
LGD17-02         Prism – on drain         012227.91N         1035909.86E           LGD17-03         Prism – on drain         012228.10N         1035909.22E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD17-05         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035902.8E           LGD18-02         Prism – on drain         012227.88N         1035909.8E           LGD18-03         Prism – on drain         012228.07N         1035908.4E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.27N         1035908.69E           Node 4         Transmitting Node         012229.55N         1035909.54E	28	LGD17-01	Prism – on drain	012227.67N	1035910.33E	12	(66)
LGD17-03         Prism – on drain         012228.10N         1035909.22E           LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD17-05         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035910.22E           LGD18-02         Prism – on drain         012227.88N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035908.48E           Node 4         Transmitting Node         012228.34N         1035909.69E           Node 5         Transmitting Node         012229.55N         1035909.54E	26	LGD17-02	Prism – on drain	012227.91N	1035909.86E	12	(hh)
LGD17-04         Prism – on drain         012228.25N         1035908.49E           LGD17-05         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035910.22E           LGD18-02         Prism – on drain         012227.88N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.23N         1035908.48E           Node 4         Transmitting Node         012228.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	99	LGD17-03	Prism – on drain	012228.10N	1035909.22E	12	(II)
LGD17-05         Prism – on drain         012228.37N         1035907.91E           LGD18-01         Prism – on drain         012227.63N         1035910.22E           LGD18-02         Prism – on drain         012227.88N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	61	LGD17-04	Prism – on drain	012228.25N	1035908.49E	12	(jj)
LGD18-01         Prism – on drain         012227.63N         1035910.22E           LGD18-02         Prism – on drain         012227.88N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.22N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	62	LGD17-05	Prism – on drain	012228.37N	1035907.91E	12	(kk)
LGD18-02         Prism – on drain         012227.88N         1035909.85E           LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	63	LGD18-01	Prism – on drain	012227.63N	1035910.22E	12	(66)
LGD18-03         Prism – on drain         012228.07N         1035909.21E           LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	64	LGD18-02	Prism – on drain	012227.88N	1035909.85E	12	(hh)
LGD18-04         Prism – on drain         012228.22N         1035908.48E           LGD18-05         Prism – on drain         012228.34N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	65	LGD18-03	Prism – on drain	012228.07N	1035909.21E	12	<b>=</b>
LGD18-05         Prism – on drain         012228.34N         1035907.89E           Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	99	LGD18-04	Prism – on drain	012228.22N	1035908.48E	12	(jj)
Node 4         Transmitting Node         012229.55N         1035909.69E           Node 5         Transmitting Node         012229.20N         1035909.54E	67	LGD18-05	Prism – on drain	012228.34N	1035907.89E	12	(kk)
Node 5 Transmitting Node 012229.20N   1035909.54E	88	Node 4	Transmitting Node	012229.55N	1035909.69E	13	(mm)
	69	Node 5	Transmitting Node	012229.20N	1035909.54E	13	(mm)

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