

# D Cultural Features

No.	INT	Description	NOAA	NGA	Other NGA	ECDIS
<b>Settlements, Buildings</b>						
Height of objects → E		Landmarks → E				
1		Urban area				Built-up area
2		Settlement with scattered buildings				
3	○ Name	□ Name	Settlement (on medium and small scale charts)			
4	⊕ Name	■ Name HOTEL	Village	VII		Built-up area as a point
5			Buildings			Conspicuous single building
6		Important building in built-up area				Conspicuous single building in built-up area
7		Street name, Road name				Street name is obtained by cursor pick
8		Ruin, Ruined landmark				Status of ruins is obtained by cursor pick
<b>Roads, Railways, Airfields</b>						Supplementary National Symbols: a–c
10		Motorway, highway				Road, track or path as a line
11		Road (hard surfaced)				Road as an area
12		Track, Path (loose or unsurfaced)				

No.	INT	Description	NOAA	NGA	Other NGA	ECDIS	
13		Railway, with station					Railway, with station
14		Cutting					Cutting
15		Embankment					Embankment
							Embankment, visually or radar conspicuous
16		Tunnel					Tunnel
							Tunnel with depth below the seabed encoded
17		Airport, Airfield					Airport as a point
							Runway as a line
							Airport area, with runway area and visually conspicuous runway area
<b>Other Cultural Features</b>						<b>Supplementary National Symbols: d-i</b>	
20		Vertical clearance above high water					Vertical clearance Closed clearance Open clearance Safe clearance
21		Horizontal clearance					Horizontal clearance is obtained by cursor pick
22		Fixed bridge with vertical clearance					Bridge

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No.	INT	Description	NOAA	NGA	Other NGA	ECDIS	
23.1		Opening bridge (in general) with vertical clearance					
23.2		Swing bridge with vertical clearance					
23.3		Lifting bridge with vertical clearance (closed and open)					
23.4		Bascule bridge with vertical clearance					
23.5		Pontoon bridge					
23.6		Draw bridge with vertical clearance					
24		Transporter bridge with vertical clearance below fixed structure					
25		Overhead transporter, Aerial cableway with vertical clearance					
26		Overhead power cable with pylons and safe vertical clearance					

Note: The safe vertical clearance above the height datum, as defined by the responsible authority, is given in magenta where known; otherwise the physical vertical clearance is shown in black as in D 20 (also see diagram at H 20).

No.	INT	Description	NOAA	NGA	Other NGA	ECDIS
27		Overhead cable, Telephone line, Telegraph line with vertical clearance				 Overhead cable  Overhead cable, radar conspicuous
28		Overhead pipe with vertical clearance				 Overhead pipeline  Overhead pipeline, radar conspicuous
29		Pipeline on land				
<b>Supplementary National Symbols</b>						
a		Highway markers				
b		Railway (Ry) (single or double track) Railroad (RR)				
c		Abandoned railroad				
d		Bridge under construction				
e		Footbridge				
f		Viaduct				
g		Fence				
h		Power transmission line				
i		Approximate vertical clearance				