

6x80 L
CNG

ABOVE CHASSIS FREE

ABOVE CHASSIS ALTERNATIVES

CYLINDER PACKS POSITION CAN
CHANGE ALONG THE LONGITUDINAL
AXIS OF THE VEHICLE

LAYOUT DRAWING REPRESENTATIVE ONLY FOR
CNG/LNG CYLINDER PACKS CONFIGURATIONS
FOR ALL OTHER MEASURES REFER TO THE
LAYOUT DRAWING OF THE DIESEL VERSION,
WITH EQUAL WHEELBASE AND CAB TYPE

POSITION OF THE CNG CYLINDER PACKS
VALVES CAN BE INVERTED WITH
RESPECT TO THE REPRESENTED

4x80 L
CNG

4x70 L
CNG

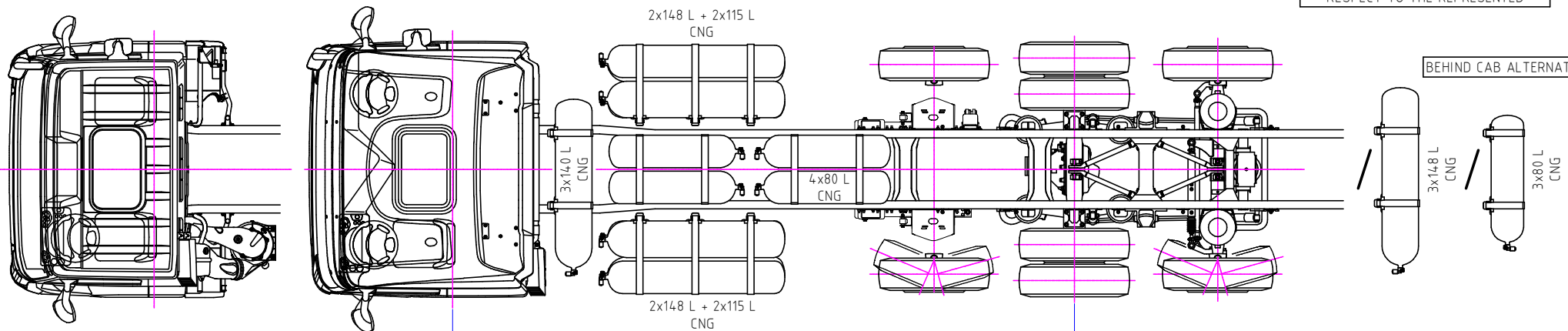
540 L
LNG

410 L
LNG

250 L
LNG

RIGHT SIDE FREE

RIGHT SIDE ALTERNATIVES



2x148 L + 2x115 L
CNG

3x140 L
CNG

4x80 L
CNG

2x148 L + 2x115 L
CNG

6050

BEHIND CAB ALTERNATIVES

3x148 L
CNG

3x80 L
CNG

BEHIND CAB FREE

LEFT SIDE ALTERNATIVES

4x80 L
CNG

4x70 L
CNG

540 L
LNG

410 L
LNG

250 L
LNG

LEFT SIDE FREE

Varianti/variants
ICC
ICC

Versioni/versions
G3HB?????????????????
G9HB?????????????????

Tightening tolerance 100%	ISO 2768 - ---- Tolerancing ISO 8015	Author MARTINI F.	Date 28/01/2019	Scale 1:20
<p>Discription IVECO STRALIS AD/AT/AS 260 YPS EURO 6 CNG/LNG CONF. 1+3 - WB 6050 MM - TYPE: ST 2Y3C</p>				
Code 55.01.03.0136	Drawing 55.01.03.0136	Sheet 1/1	Form A1	