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1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4     <meta charset="UTF-8">
5     <meta http-equiv="X-UA-Compatible" content="IE=edge">
6     <meta name="viewport" content="width=device-width, initial-scale=1.0">
7     <title>About</title>
8 </head>
9 <body>
10
11     <h1>About</h1>
12     <p class="my-t-10 uppercase letter-spacing2">Reception/Office Area: This is the
front area of the workshop where customers are greeted, and administrative tasks such
as scheduling appointments, billing, and customer inquiries are handled.
13
14     Service Bays: The workshop will have several service bays where vehicles are
worked on. Each service bay typically includes a lift or hoist for elevating
vehicles, workbenches, and tool cabinets for easy access to tools and equipment.
15
16     Parts Storage Area: A mechanical workshop will have a designated area for
storing spare parts, components, and supplies. This area may include shelves, racks,
or cabinets to organize and store parts efficiently.
17
18     Diagnostic Area: A dedicated space for performing diagnostic tests,
connecting vehicles to diagnostic equipment, and analyzing data retrieved from the
vehicle's systems.
19
20     Fluids and Lubricants: An area for storing oils, lubricants, and other fluids
required for maintenance and repairs. It may include storage tanks, pumps, and
dispensing equipment.
21
22     Machine Shop: Some mechanical workshops may have a separate area equipped
with machines for fabricating or repairing specific parts. This area may include
lathes, milling machines, grinders, and other machining tools.
23
24     Cleaning Area: A designated area for cleaning parts, components, and tools.
This may include parts washers, solvent tanks, and cleaning equipment.
25
26     Welding Area: If the workshop offers welding services, there will be a
designated area for welding equipment, safety measures, and proper ventilation.
27
28     Storage and Workspace: Additional space may be allocated for storing
equipment, jacks, and other larger items, as well as providing a workspace for
mechanics to perform tasks that do not require a lift.
29
30     Staff Amenities: Depending on the size and facilities of the workshop, there
may be separate areas for staff amenities like break rooms, restrooms, and locker
rooms.
31
32     It's important to note that the layout and components of a mechanical
workshop can vary depending on its size, specialization, and specific requirements.
The above description provides a general overview, but the actual layout can differ
from workshop to workshop.
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39
40     <!-- right section -->
41 <div class="right flex3">
42     
43 <!-- left section -->
44 <div class="left flex3">
45     
46
47
48
49
50 <style type="text/css"
51
52     <div class="content flex align-centre">
53
54 .right img {
55     height: 10;
56     width: 10;
57     position: absolute;
58 }
59
60
61 .left img{ left: 50%;
62     height: 40%;
63     width: 40%;
64     position: relative;
65     z-index: 999;
66     cursor: pointer;
67     transition: 0.3s ease;
68     left: 50%;
69
70
71
72 }
73
74
75
76
77 body{
78     background-image: url("4.jpg");
79     background-repeat:no-repeat;
80     background-attachment: fixed;
81     background-position: center;
82     background-size: 1600px,1400px;
83     font-size: 25px;
84     color:rgb(42, 6, 248);
85
86 }
87
88
```