No. 25.

A Cross ~~one of whose~~ vanishing points is V. its vanishing Line VL. & distance C. 1. E. 2.

No. 26.

For a Roof whose vanishing lines VL. & VL 1. are both above & below ye. Horizontal Line.

At E. ye. transposd place of ye. Eye is made ye. Angle d. of ye. Roof, which gives ye. Vanishing points C. P. & C. E. gives L. &c

No. 27.

A Rubrestic. whose oblique sides have ye. same inclination as ye. Roof, are parallel to d, e. & therefore vanish into C.

N.B. ye. angle ye. Rubres makes with ye. Horizontal plane, in other Examples must be set from E above ye. Horizontal Line.

No. 28.

A Cube standing on one edge g, f. equally inclin'd to ye. ground & whose end c b f e, vanishes into C. P.

At E. make an angle of 45 degs. which gives ye. vanishing lines VL. VL 1. & C. E.

No. 29. ~~Le Corps quarré~~ an object in ye. same situation, whose angles b, d. are 63. &c each, & whose sides a b e g, b c f e, are squares