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def import_parameter_list(self, build_ele_list):
    """
    import all parameters from the pallette

    Args:
        build_ele: the building element.
    """

    #----- assign the geometry parameter
    Select_Basics.import_geometry_values(self, build_ele_list)

    build_ele = build_ele_list[0]

    #----- assign the geometrie parameter
    self.length          = build_ele.Length.value
    self.width           = build_ele.Width.value
    self.thickness       = build_ele.Thickness.value

    #----- assign the style parameter
    self.ref_pnt_x       = build_ele.RefPntX.value
    self.ref_pnt_y       = build_ele.RefPntY.value
    self.ref_pnt_z       = build_ele.RefPntZ.value
    self.offset_refpkt_x = build_ele.OffsetRefpktX.value
    self.offset_refpkt_y = build_ele.OffsetRefpktY.value
    self.offset_refpkt_z = build_ele.OffsetRefpktZ.value
    self.manufacture     = build_ele.Manufacture
    self.cursor          = build_ele.Cursor

    #----- calculate the geometrie parameter
    self.height_from     = self.local_refpkt_z
    self.height_to       = self.height_from - self.thickness

    #----- assign the style parameter
    Select_Basics.import_design_values(self, build_ele_list)

    #----- assign the material parameter
    build_ele = build_ele_list[2]
    self.concrete_cover  = build_ele.ConcreteCover.value
    self.bending_roller  = build_ele.BendingRoller.value
    self.concrete_grade  = build_ele.ConcreteGrade.value

```

Cannot figure out why you have in some examples array with indexes build_ele_list[0,2] - which elements from the pallets you read where? Somewhere you have just build-ele as normal variable?