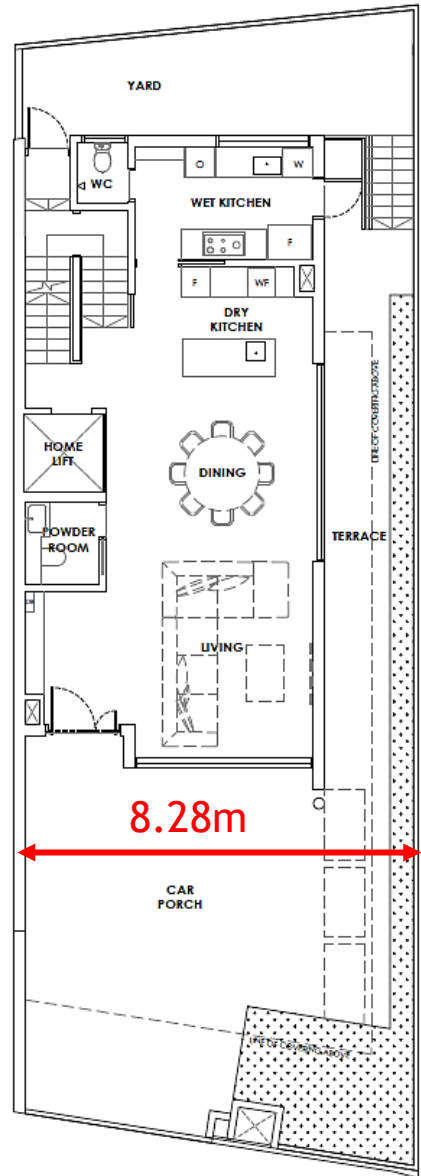
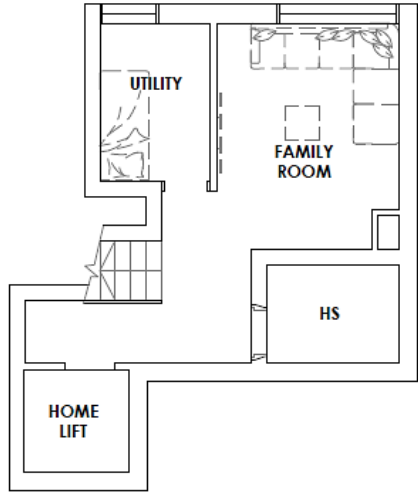


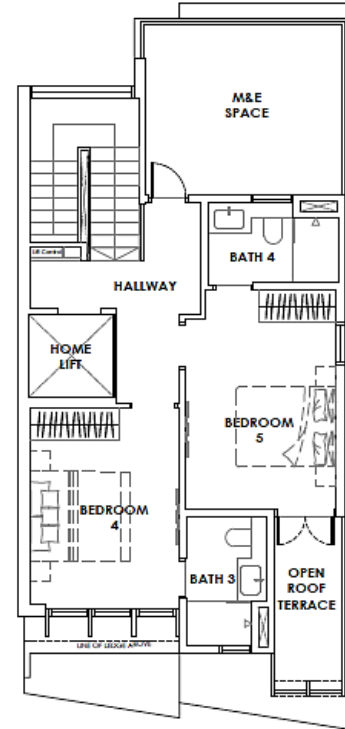
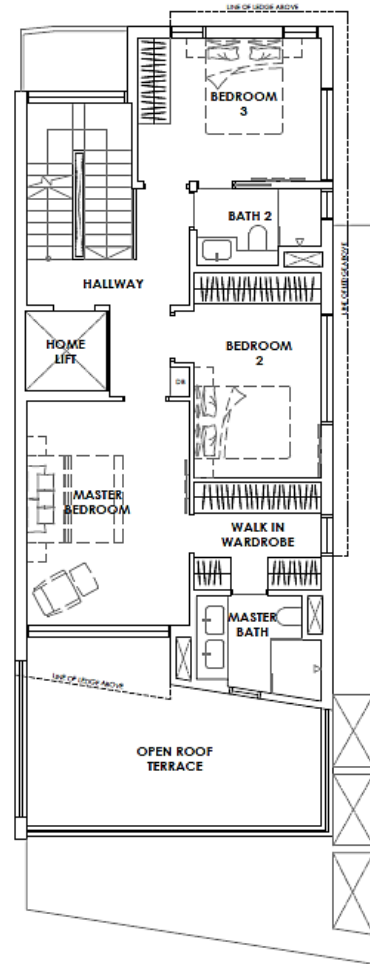
Semi-Detached (Basement + 2 Storey + Attic)

30 OTR



24m

8.28m



- 5 Bedrooms + Family Rm
- Dry Kitchen with Island
- Wet Kitchen
- 4 Baths + Powder Rm + WC
- Household Shelter + Utility
- Private Lift
- Car Porch to fit 2 cars

BASEMENT PLAN
34 sqm / 366 sqft

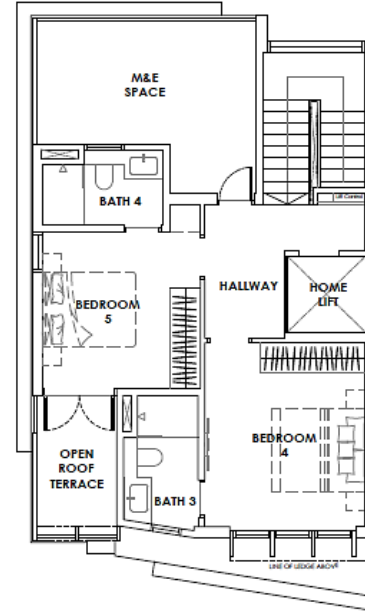
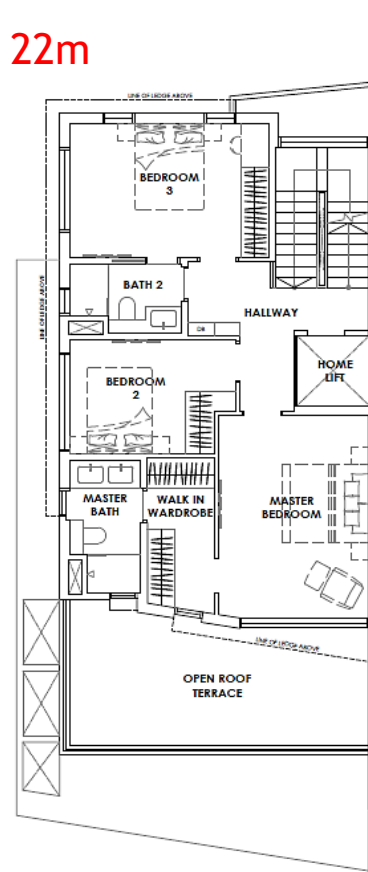
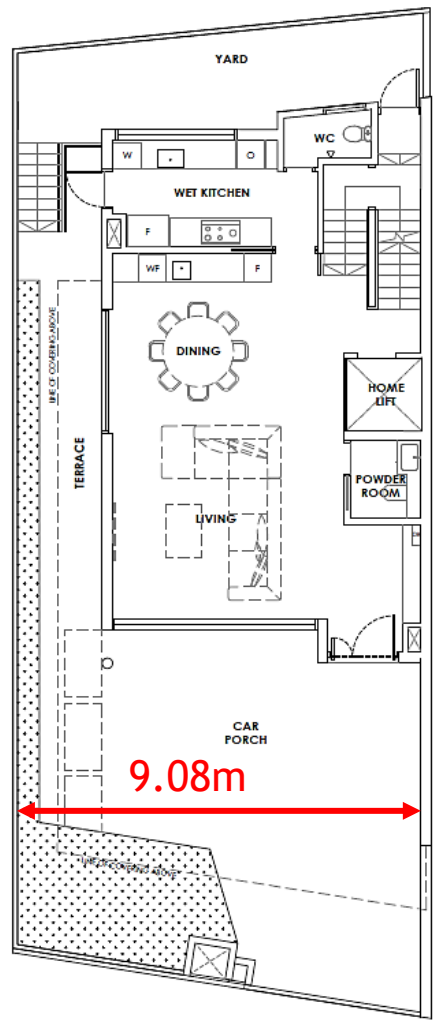
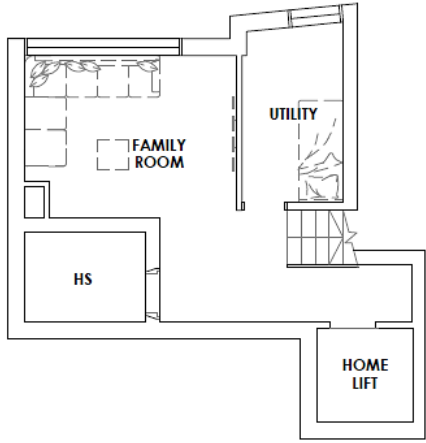
1ST STOREY PLAN
164 sqm / 1,765 sqft

2ND STOREY PLAN
107 sqm / 1,152 sqft

ATTIC PLAN
79 sqm / 850 sqft

Semi-Detached (Basement + 2 Storey + Attic)

32 OTR



- 5 Bedrooms + Family Rm
- Dry & Wet Kitchen
- 4 Baths + Powder Rm + WC
- Household Shelter + Utility
- Private Lift
- Car Porch to fit 2 cars

B A S E M E N T P L A N
36 sqm / 388 sqft

1 S T S T O R E Y P L A N
162 sqm / 1,744 sqft

2 N D S T O R E Y P L A N
108 sqm / 1,163 sqft

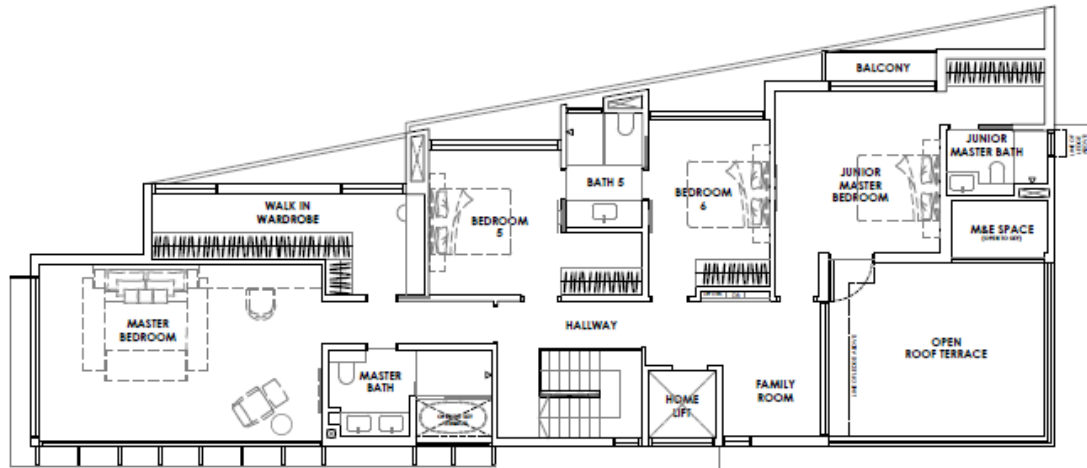
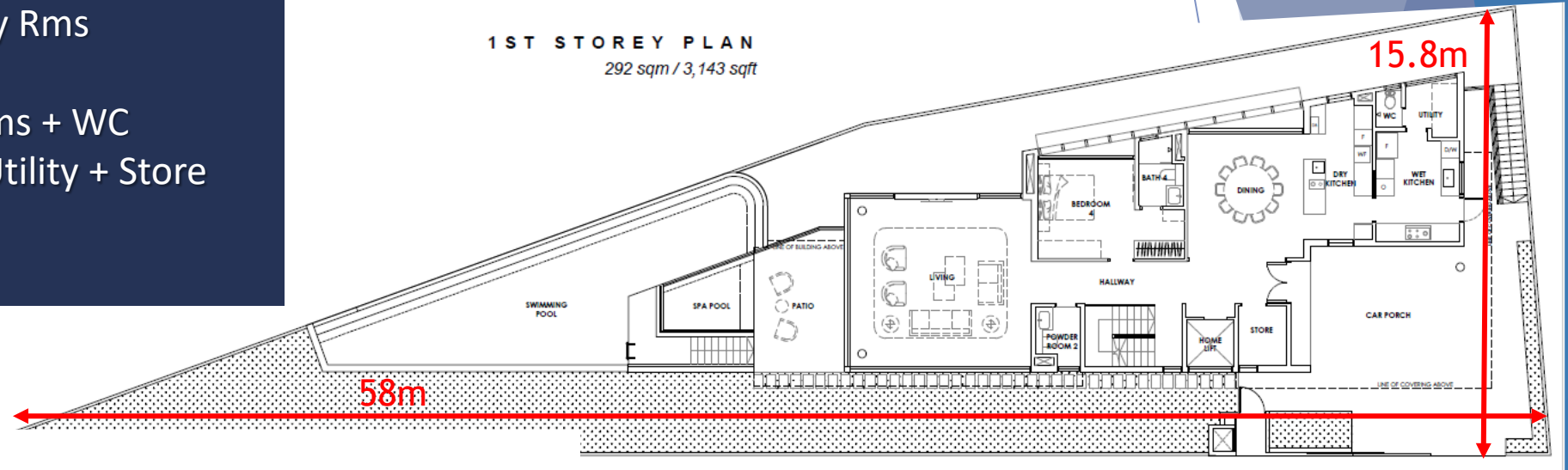
A T T I C P L A N
81 sqm / 872 sqft

Bungalow (Basement + 2 Storey)

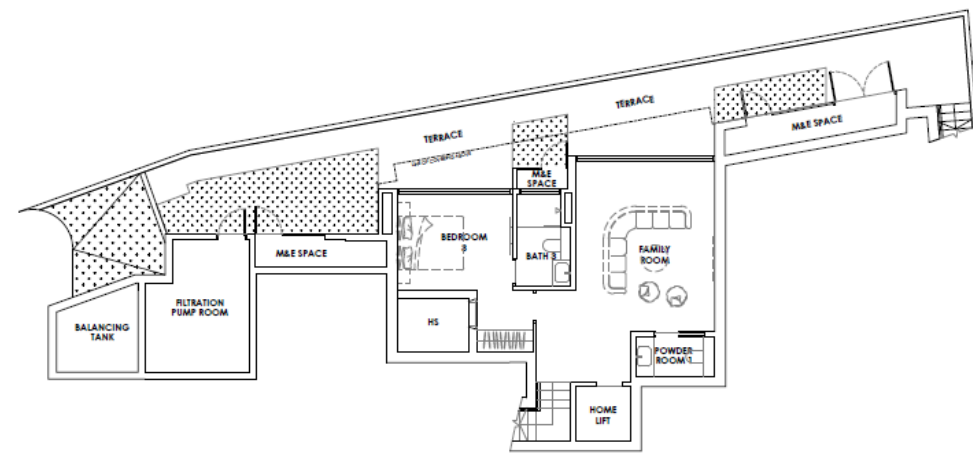
36 OTR

- Spa Pool + Swimming Pool
- 6 Bedrooms + 2 Family Rms
- Dry & Wet Kitchen
- 5 Baths + 2 Powder Rms + WC
- Household Shelter + Utility + Store
- Private Lift
- Car Porch to fit 2 cars

1ST STOREY PLAN
292 sqm / 3,143 sqft



2ND STOREY PLAN
191 sqm / 2,056 sqft



BASEMENT PLAN
130 sqm / 1,399 sqft

Bungalow (Basement + 2 Storey)



Artist's Impression

Bungalow (Living, Patio & Pools)



Contemporary architecture harmoniously integrated with the natural beauty of the lush green surroundings



FERMAX

Generous living space that opens up to the lush greenery and views of the pools, recreating the ideal indoor-outdoor resort lifestyle.

- Polished homogenous tile 900 x 900
- Same Pool tiles



Virtual Tour:
http://projects.blanct.com/tongeng_otr/bungalow/



Bungalow (Car Porch)

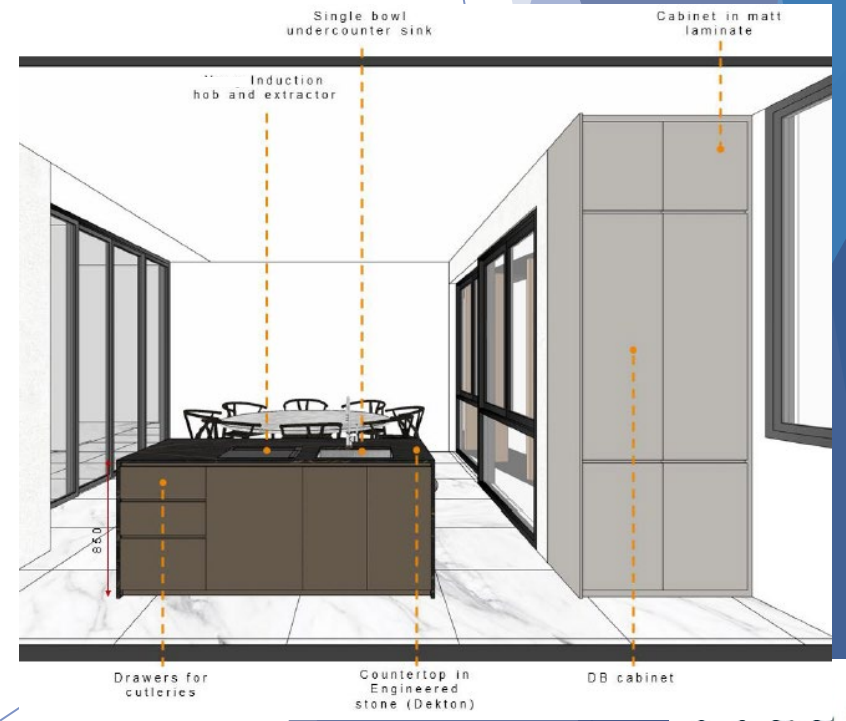
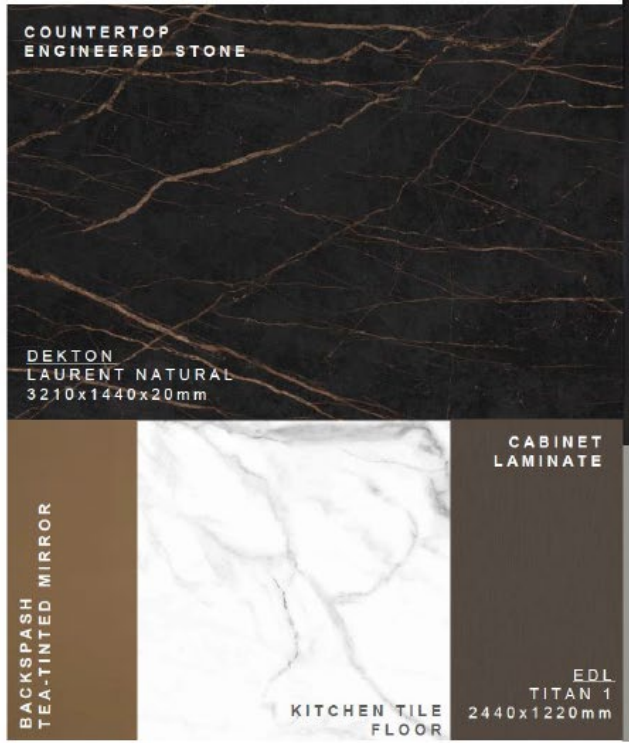
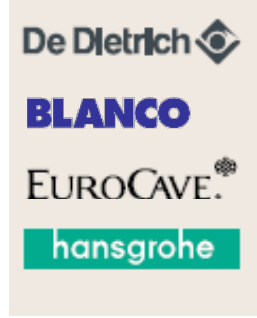


Artist's Impression

Bungalow (Dry Kitchen Details)



Bungalow (Dry Kitchen Details)



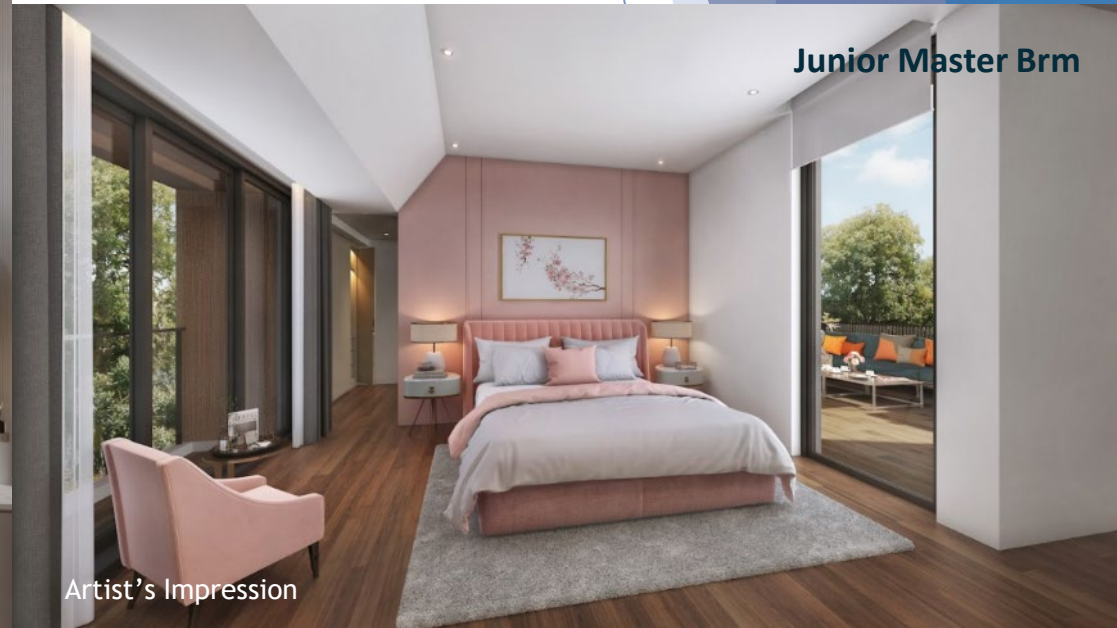
Bungalow (Wet Kitchen Details)



SAMSUNG De Dietrich  hansgrohe BLANCO



Bungalow (Bedrooms)



- Timber flooring