

680, Ե՛Ծ՜ԳԶ»ՆՇՆՆ՛Ծ՜ԳԶԹ Ն՛Ծ՛Ծ»ԶԹ Ն• Ծ՜Ն՜Ն...Ծ՜ԳԶ՛Ծ՜ԳԶ՜Գ Ծ՝ Ծ±Ծ՝Ն•Ն•ԶԹԾ՜ԳԶ՜ԳՆԻ Ծ²
Ծ՜ԳԶ՝Ծ՛Ծ՜ԳԶ±ԶԹ 27,360 USD

Ծ՛Ծ՜ԳՆ,,Ծ՜ԳՆՇԾ՜ԳԶ՛ՆԻԶ, Ն• Ծ՜ԳԶ± Ծ՜ԳԶ±ՆՇԶԹԾ՝Ն,ԶԹ:

Զ•Ծ՛ՆՇԶԹՆ•

ԶՇԶ,ԶՇ Ծ՛Ծ՜ԳԶ՜ԳԶ՝

ԶՇԶ,ԶՇ Ն•Ծ՛ԶԹԶ»Ծ՝Զ,

Զ՛Ծ՜Զ»Ն•ԶԹՆ,Ն•Ն•

ԶԻԶՇԶԹՆԻԶՇՆՇԶԹԶ՝Զ»Ծ՜ԳԶՊԶԹԶ՜ԳԶ, ԶԹԶ՜Գ

: Զ Ն•Ծ՛Ծ՜ԳԶ՜Գ Ն• ՆՇՆԻՆ•Ն•Ծ՝Ծ՜ԳԶ՜Գ
Ն՛Ծ՝Ծ՜ԳԶ»Ծ՜ԳԶ՜Գ, Զ՜ԳԶ՝Ծ՝Ծ՜ԳԶ±Զ՝, Red
Sea
: Զ–Զ,Զ»Ծ՜ԳԶ՜Գ Ծ՝Ծ՜ԳԶ՜ԳԶՇԶ»ԶԹԾ՝Ն•
: ԶՇՆԻԶՇ,Ն,ՆՇ
: Զ՝Ծ՝

Ծ՛Ծ՜ԳՆ,,Ծ՜ԳՆՇԾ՜ԳԶ՛ՆԻԶ, Ն• Ծ՜ԳԶ± Ծ՜ԳԶ±ՆՇԶԹԾ՝Ն,ԶԹ:

Զ՛Զ,Զ՛ԶԹԶ՜Գ Ծ՝Ծ՜Զ՝ՆՇՆ,Զ, ՆՇՆ՜. Ծ՛Ծ՜ԳԶ՜Գ Ն• Ծ±Ծ՝Ն•Ն•ԶԹԾ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ. Զ՛Ծ՜ԳԶ•Ծ՜ԳԶ՜ԳԶՊԶ՜ԳԶ՝
ՆՇԾ՝Ն•Ն•ՆՇԾ՜ԳՆ±Ծ՝Զ՝.

Զ՛ Ծ՝Ծ՜ԳԶ՜ԳԶՇԶ»ԶԹԾ՝Ն•ԶԹ ԶԻԶ,Զ±Զ, ՆՇՆ•Ծ՝Ծ՝Ն• Զ՛Ծ՝Ն՛Ծ՜ԳՆ• 3 ԶՇ ՆՇԾ՜ԳԶ՛Ծ՝ԶԹԹՆ,Ն•Ն•
ԶՇՆՇԾ՜ԳՆ•Ն,Ծ՜ԳՆՇԾ՜ԳԶ՜ԳԶ՝Ն• Զ, Ն•Ծ՜ԶԹՆ,Զ»Ծ՝Ն• Ծ՝Ծ՜Զ՝ՆՇՆ,Զ, ՆՇԾ՝ Ն• ԶՇՆՇՆ•Ծ՜ԳՆ՜Ծ՜Գ
Ծ՜Ն՜Ն...Ծ՜ԳԶ՛Ծ՜ԳԶ՜Գ Ծ՝ Ծ±Ծ՝Ն•Ն•ԶԹԾ՜ԳԶ՜ԳԶ՜ԳՆԻ. Զ՛Ծ՜ԳԶ»ՆՇՆ՛Զ, ԶԹ Ծ՝Ծ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳՆ,Ն՜
ԶՇՆՇԾ՜Զ՜Զ,Զ»ՆՇԾ՜ԳԶ՜ԳԶ՜Գ Ն,,Ծ՜ԳՆՇԾ՜ԳԶ՜ԳՆ, ՆԻԶ՛Ծ՜ԳԶ±Ծ՜ԳԶ՜ԳՆ• ՆԻԶ±Ծ՜ԳՆՇԾ՜ԳԶ՜ԳԶ՜ԳՆ• Ն• Ծ՜Զ՝Ծ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ
Զ, Ծ՝ՆԻՆ...Զ՜ԳՆ• Ն• ՆԻԶՊԶԹ ՆԻՆ•Ն,Ծ՝Ծ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ»ԶԹԶ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ Զ±Ծ՝ՆՇԾ՜ԳԶ՜ԳԶ՜Գ Ն•Ն,Ծ՜ԳԶ՜ԳԶ՝Ծ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ,
Զ՜Զ՝ԶԹ Ն,Ծ՝Ծ՝ ԶՊԶԹ ԶՇՆՇԶ,Ն•ՆԻՆ,Զ՜ՆԻԶԹՆ, Զ, Զ՜ԳՆՇԾ՜ԳԶ՜ԳՆՇԾ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳՆ•
Ն•Ն,Ծ՜ԳԶ»ԶԹՆ՛Ծ՜ԳԶ, ՆԻԶ՝ Ն• Զ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ. ԶՇԾ՜Զ՝ՆՇՆ,Զ, ՆՇԾ՝ Ն•Ծ՛Զ՝ԶԹՆ,Ն•Ն• Ն•
ԶՇԾ՜ԳԶ»Զ՜ԳԶ՜ԳԶ՜Գ Զ՜ԳՆ,Զ՛ԶԹԶ»Ծ՝Ծ՜ԳԶ՜ԳԶ՜Գ, ՆԻԶ՜ԶԹՆ, Ն•Ն,ԶԹԶ՜Գ Զ՜ԳԶ՝ Ծ՜Ն՜Ծ±Ծ՜ԳՆՇ
ԶՇԾ՜ԳԶ՜ԳՆԻԶՇԶ՜ԳՆ,ԶԹԶ»Ն•. Զ•Զ, Ծ՝Ծ՝Ծ՝Զ, Ն... Զ՛Ծ՜ԳԶՇԾ՜ԳԶ»Զ՜ԳԶ, Ն,ԶԹԶ»ՆՇԾ՜ԳՆ՜Ն... Ն•Զ±Ծ՜ԳՆՇԾ՜ԳԶ՜ԳԶ²
Զ•Զ՝ ՆՇԶԹԶ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳՆ,, Ծ՝Ծ՜Զ՝ՆՇՆ,Զ, ՆՇԾ՝ Ծ՜ԳԶ՜ԳՆ,Ծ՜ԳԶ՜Զ՝ Ծ՝ Զ•Զ՝Ն•ԶԹԶ»ԶԹԶ՜ԳԶ, ՆՇ Ն±ԶԹՆՇԶԹԶ•
Զ՜ԳԶԹԶ՜ԳԶ»ՆՇ ԶՇԾ՜ԳՆ•Զ»ԶԹ Զ՜ԳԶՇԶ»Ծ՝Ն,Ն՜. Զ՛Ծ՜ԳՆ,ԶԹՆՇԶ՜ԳԶ՜ԳԶ՜ԳՆ,, Ծ՜ԳՆՇԾ՜ԳԶ՜ԳԶ՜ԳՆ•Ծ՝Ծ՜ԳԶ՜ԳԶ՜Գ
Ն,ԶԹԶ»ԶԹՆ,,Ծ՜ԳԶ՜Գ, ՆԻԶՇՆՇԾ՜Զ»Ն•ՆՇՆ%Ծ՝Ն• Ծ՝Ծ՜ԳԶ՜ԳԶՇԶՇԶ՜ԳԶ՜ԳԶ՜ԳՆ•. Զ՛ Զ՛Ծ՜ԳԶ՜ԳԶԹ
Ծ՜ԳՆ...ՆՇԾ՜ԳԶ՜ԳԶ՜Գ Զ, Ծ՜Զ,Զ՛ԶԹԶ՜Գ Զ՜ԳԶ՜ԳԶ»ՆՇԶ՜ԶԹԶ՜ԳԶԹԹ. ԶՇԶ, Ն•Ն,Ն՜Ծ՜Գ Ծ՝Ծ՜ԳԶ՜ԳԶՇԶ»ԶԹԾ՝Ն•
Ծ՜ԳՆ±ԶԹԶ՜ԳԶ՜ԳՆՇ Զ±Զ»Զ, Զ•Ծ՝Ծ՜Գ Ծ՝ Ն±ԶԹԶ՜ԳՆ, ՆՇՆԻ Զ՜ԳՆՇԾ՜ԳԶ՜ԳԶ՜ԳԶ՜Գ. ԶԻԶ՜ԳՆ•ԶԹԶ՜Գ,
Զ,Զ՜ԳԶ՜ԳՆ•Ն, ՆՇԾ՜ԳԶ՜ԳՆ՜Ն՜. Զ՛Ծ՜Գ ՆԻԶԹԶ՜ԳՆ, ՆՇԾ՝ Զ՜ԶԹՆՇՆ,Զ՜ԳԶ՜ԳԶ՜Գ Զ՜ԳԶԹ Զ±Ծ՜ԳԶ»ԶԹԶԹ
ԶՇԾ՜ԳՆ՜Ն՜ Զ՜ԳԶ, Զ՜ԳՆԻՆ, ԶՇԶԹՆ՛Ծ՜ԳԶ՜ԳԶ՜Գ. Զ՜ՆՇԶԹԾ՝ՆՇԾ՜ԳՆ•Զ՜ԳԶ՜Գ Զ±ՆԻԶ՜ԶԹՆ, Ն•Զ՛Ծ՜Զ՜Զ՜Զ՜Զ, ՆՇՆՇՆ•
Զ² Ծ՝ՆՇԶԹԶ՜ԳԶ՜ԳՆԻ. Զ՛ Ծ՝Ծ՜Զ՜Զ՜Զ՜Զ՜Զ, ՆՇԶԹ ԶՇԾ՜ԳԶ»Զ՜ԳՆ՜Ծ՜Գ ՆՇԶԹԶ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳՆ, Զ,
Ն•Ծ՜ԳԶ՜ԳՆ,ԶԹՆ...Զ՜ԳԶ, Ծ՝Ծ՝. Զ՜ԶԶԹՆ, Ն•Ն,ԶԹԶ՜Գ Զ՜Ն՜Զ±Զ, ՆՇԾ՜ԶԹՆ, ԶՇԾ՜ԳԶ՜ԳՆԻԶՇԶ՜ԳՆ,ԶԹԶ»ՆՇ Զ,
Ն•Ն,Ծ՜Գ Զ±Ծ՜ԳԶ՜ԳՆԻՆ• Ծ՜ԳՆ, Զ•Զ՝Ն•Ն, ՆՇԾ՜ԳԶ՜ԳՆ%Զ, Ծ՝Զ՝. Զ՜Զ՜ԳԶ՜Գ ՆՇԾ՜ԳԶ՜ԳԶ±Ծ՜ԳԶ՜ԳԶԹ
Ծ՜ԳԶՇԶ, Ն•Ծ՜ԳԶ՜ԳԶԹ ԶԻԶ,Զ±Զ, ՆՇՆ•Ծ՝Ծ՝Ն• Զ՛Ծ՝Ն՛Ծ՜ԳՆ• 3

ԶԻԶ՛ԶԹԶ»Ծ՝Զ՝

ԶՇՆ,,Ծ՜ԳՆՇԾ՜ԳԶ»ԶԹԶ՜ԳԶ, ԶԹ

ԶՇԶ,ԶՇ Զ՜ԳԶԹԶ՜Զ՜Զ, ԶՊԶ, Զ՜ԳԶ՜ԳՆ•Ն,Զ,

ԶՇԶՇԶ»Ծ՝Ն,Ծ՝

: Զ՛Ծ՜ԳԶ՜ԳԶ՜ԳԶ՜ԳՆՇ + ԶՇԾ՜ՆԻԶ՜Զ»ՆՇ, +Զ ԶԹԶ³.
Ն•Ն±ԶԹՆ, Ն±Զ, Ծ՝Ծ՜ԳԶ², +Զ՛ՆՇԶ, Զ՜Գ
ԶՇԾ՜ԳԶ՜ԳՆ, ՆՇԾ՝Ծ՝Ն,
: Զ՜ԶԹՆՇԶ՜Գ, Ն±Ծ՝Ծ՝
: Զ՜ԶԹ• ՆՇԾ՝Ն•ՆՇԾ՜ԳՆ±Ծ՝Զ, ,Զ
Ծ՝Ն•ՆՇԾ՜ԳՆ±Ծ՝Զ՝ 1-2 Զ»ԶԹՆ,,Զ
Ծ՝Ն•ՆՇԾ՜ԳՆ±Ծ՝Զ՝ Զ՛Ծ՜Գ 1 Ծ՜ԳԶ՜ԳԶ՜ԳԶ՝

Զ՜Զ՜ՆՇԾ՜ԳԶ՜ԳԶ՜ԳՆ, ՆՇՆ՜

ԶՇԾ՜ԳԶ՜ԳԶ՜ԳՆԻԶ՜ԳԶ՜ԳՆ՜Զ, Ծ՝Ծ՜Զ՜Զ,

Զ՛Ծ՜ԳՆ,ԶԹՆՇԾ՜ԳԶ՜ԳԶ՜Գ, Զ, Ն,ԶԹԶ»ԶԹՆ,,Ծ՜ԳԶ՜ԳԶ, Ն•

: Զ՛Ծ՜ԳՆՇԾ՜ԳԶ՜ԳՆ•Ծ՝Ծ՝Ն• Զ»Զ, Զ՜ԳԶ, Ն• Զ՜Զ՜ԳԶ՜Գ՜Ն՜
: Զ՜Զ՜ԳԶ՜Զ՜Զ»ՆՇՆ±ԶԹԶ՜ԳԶ՜ԳՆ՜Ծ՜Գ
Զ, Զ՜ԳՆ,ԶԹՆՇԶ՜ԳԶ՜ԳՆ,

$$\begin{aligned} &: \mathcal{D} \mathcal{S} \mathcal{D}^\circ \mathcal{D} \pm \mathcal{D} \mu \mathcal{D} \gg \tilde{N} \mathcal{C} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D} \mu \mathcal{D} \mathcal{C} \mathcal{D}' \\ &\mathcal{D} \mathcal{Z} \mathcal{D}^{3/4} \mathcal{D}' \mathcal{D}^\circ \mathcal{D} \gg \tilde{N} \tilde{Z} \tilde{N} \pm \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}^{3/4} \end{aligned}$$

$\mathfrak{D} \mathfrak{D} \mu \mathfrak{D}^{1/4} \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \tilde{\mathfrak{N}},$	$: \mathfrak{D} \tilde{\mathfrak{D}}' \mathfrak{D} \mu \mathfrak{D}^{\circ} \mathfrak{D} \gg \tilde{\mathfrak{N}} \mathfrak{C} \mathfrak{E} \mathfrak{D}^{1/2} \tilde{\mathfrak{N}} \mathfrak{D}^1$
$\mathfrak{D} \alpha \mathfrak{E} \mathfrak{D} \mu \mathfrak{D} \pm \mathfrak{D} \gg \mathfrak{D}, \tilde{\mathfrak{N}} \mathfrak{E} \mathfrak{D}^{3/4} \mathfrak{D}^2 \mathfrak{D}^{\circ} \mathfrak{D}^{\circ}$	$: \mathfrak{D}' \mathfrak{D} \mu \mathfrak{D} \cdot \mathfrak{D}^{1/4} \mathfrak{D} \mu \mathfrak{D} \pm \mathfrak{D} \mu \mathfrak{D} \gg \mathfrak{D},$
$\mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \bullet \mathfrak{D}^{1/2} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}^{\circ} \mathfrak{D} \mu \mathfrak{D}^{1/2} \mathfrak{D}, \mathfrak{D} \mu$	$: \mathfrak{D}' \mathfrak{D} \mu \mathfrak{D} \cdot \mathfrak{D} \pm \mathfrak{D}^{\circ} \mathfrak{D} \gg \mathfrak{D}^{\circ} \mathfrak{D}^{3/4} \mathfrak{D}^{1/2} \mathfrak{D}^{\circ}, \mathfrak{D}' \mathfrak{D}^{\circ} \mathfrak{D}^{1/2} \mathfrak{D}^{1/2} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \bullet$

Đ¹/₄Đ³/₄Ń€ŃŽ

$\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{4}}\mathbb{D}^{\frac{3}{4}}\tilde{N}\in\tilde{N}^{\bullet}$: $\mathbb{D}\tilde{Z}\tilde{N}$, 10-20 $\mathbb{D}^{\frac{1}{4}}\mathbb{D}$, $\mathbb{D}^{\frac{1}{2}}\tilde{N}f\tilde{N}$, $\mathbb{D}_{\mathcal{C}}\mathbb{D}\mu\tilde{N}^{\sim}\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\frac{1}{4}}$
 $\mathbb{D}^{\circ}\mathbb{D}_{\mathcal{S}}\mathbb{D}^{\circ}\mathbb{D}_{\mathcal{S}}\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}$: $\mathbb{D}^{\circ}\mathbb{D}_{\mathcal{S}}\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\mathbb{D}^{\circ}\tilde{N}f\mathbb{D}\gg\mathbb{D}_{\mathcal{S}}\tilde{N}\dagger\tilde{N}f$
 $\mathbb{D}\check{Y}\mathbb{D}\gg\tilde{N}^{\bullet}\mathbb{D}\parallel\mathbb{D}$, $\mathbb{D}_{\mathcal{C}}\mathbb{D}^{\frac{3}{4}}\mathbb{D}\pm\mathbb{D}\gg\mathbb{D}\mathbb{D}^{\circ}\mathbb{D}^{\frac{3}{4}}\tilde{N}^{\bullet}\tilde{N}\mathbb{D}$, : $\mathbb{D}\check{Y}\mathbb{D}\mu\tilde{N}^{\bullet}\tilde{N}\dagger\mathbb{D}^{\circ}\mathbb{D}^{\frac{1}{2}}\tilde{N}\mathbb{D}\mu$, $\mathbb{D}\mathcal{S}\mathbb{D}^{\frac{3}{4}}\tilde{N}\in\mathbb{D}^{\circ}\mathbb{D}\gg\mathbb{D}\gg\mathbb{D}^{\frac{3}{4}}\mathbb{D}^2\tilde{N}\mathbb{D}^1\tilde{N}\in\mathbb{D}$, $\tilde{N}_{,,}$

$$\begin{array}{ll} \mathfrak{D}^{\circ}\mathfrak{D}^{3/4}\tilde{\mathfrak{N}}\bullet\tilde{\mathfrak{N}},\mathfrak{D},\mathfrak{D}^{1/2}\mathfrak{D}^{1/2}\tilde{\mathfrak{N}}\lhd\mathfrak{D}\mu & : 1 \\ \mathfrak{D}_j\mathfrak{D}_\zeta\mathfrak{D}^{\circ}\mathfrak{D}\gg\tilde{\mathfrak{N}}\lhd\mathfrak{D}^{1/2}\tilde{\mathfrak{N}}\bullet & : 1 \end{array}$$

Built on	: 0
Remodeled on	: 0
Ð-Ñ,Ð°Ðª	: 1
Floor area (Lower)	: 0.00
Floor area (Main Level)	: 0.00
Floor area (Upper)	: 0.00
Floor area (Total)	: 0.00

Total acres	: 0.00
$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$	: 57.00
$\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$	: 0.00

$\mathcal{D}_i \tilde{N} f \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \in \mathcal{D}^{1/4} \mathcal{D}^\circ \tilde{N} \in \mathcal{D}^\circ \mathcal{D} \mu \tilde{N},$	$: 1 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$
$\mathcal{D} \tilde{Y} \mathcal{D} \gg \tilde{N} \bullet \mathcal{D} \mathbb{I}$	$: 7 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$
$\mathcal{D} \mathcal{S} \mathcal{D}^{3/4} \tilde{N}_{,,} \mathcal{D} \mu \mathcal{D}^1 \mathcal{D}^{1/2} \tilde{N} \bullet$	$: 1 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$
$\mathcal{D} \bullet \tilde{N} \bullet \tilde{N} \in \mathcal{D}^{3/4} \mathcal{D}_\zeta \mathcal{D}^{3/4} \tilde{N} \in \tilde{N},$	$: 20 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}^{1/4} \mathcal{D}^\circ \tilde{N} \wedge \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D}^1$
$\mathcal{D} \mathcal{D}^{3/4} \mathcal{D} \gg \tilde{N} \mathcal{C} \mathcal{D}^{1/2} \mathcal{D}, \tilde{N} \dagger \mathcal{D}^\circ$	$: 10 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$
$\mathcal{D} \dagger \mathcal{D} \mu \mathcal{D}^{1/2} \tilde{N}, \tilde{N} \in \mathcal{D}^3 \mathcal{D}^{3/4} \tilde{N} \in \mathcal{D}^{3/4} \mathcal{D}^\circ \mathcal{D}^\circ$	$: 2 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$
$\mathcal{D} \mathcal{C} \mathcal{D}^{3/4} \tilde{N} \in \mathcal{D}^3 \mathcal{D}^{3/4} \mathcal{D}^2 \tilde{N} \langle \mathcal{D}^1 \tilde{N} \dagger \mathcal{D} \mu \mathcal{D}^{1/2} \tilde{N}, \tilde{N} \in$	$: 2 \mathcal{D}^{1/4} \mathcal{D}_\zeta \mathcal{D}^{1/2} \tilde{N} f \tilde{N}, \mathcal{D}_\zeta \mathcal{D} \mu \tilde{N} \sim \mathcal{D}^\circ \mathcal{D}^{3/4} \mathcal{D}^{1/4}$

Đ~Đ^{1/4}Ñ• Anastasia Osama