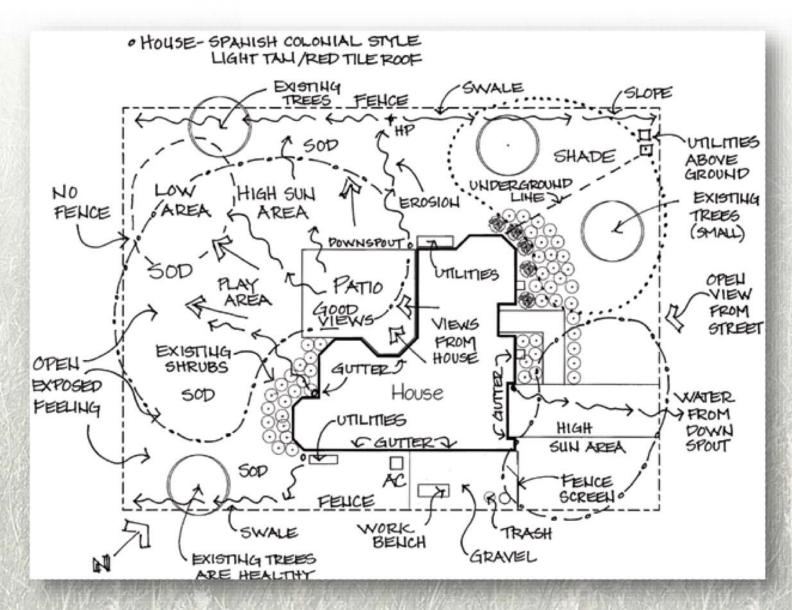


GET TO KNOW THE CLIENT AND SITE

- Size of Project
- Style of House
- Exposure
- o Slope
- o Drainage
- Views to preserve
- Views to buffer
- Existing Vegetation
- Fencing
- Circulation
- Client Design Style
- Desired elements
- Desired maintenance

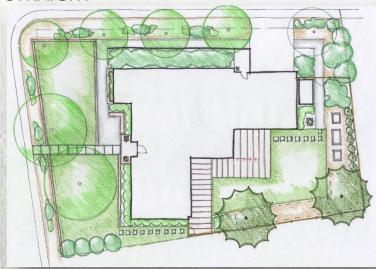


DESIGN STYLE

MODERN



STRAIGHT



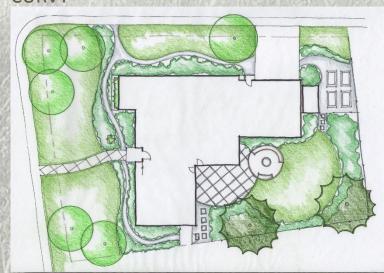
LUSH PERENNIAL GARDEN



RUSTIC



CURVY



MINIMALIST ROCK GARDEN



DESIGN ELEMENTS

PATIOS AND DECKS







FIRE PITS









DESIGN ELEMENTS

SHADE STRUCTURES







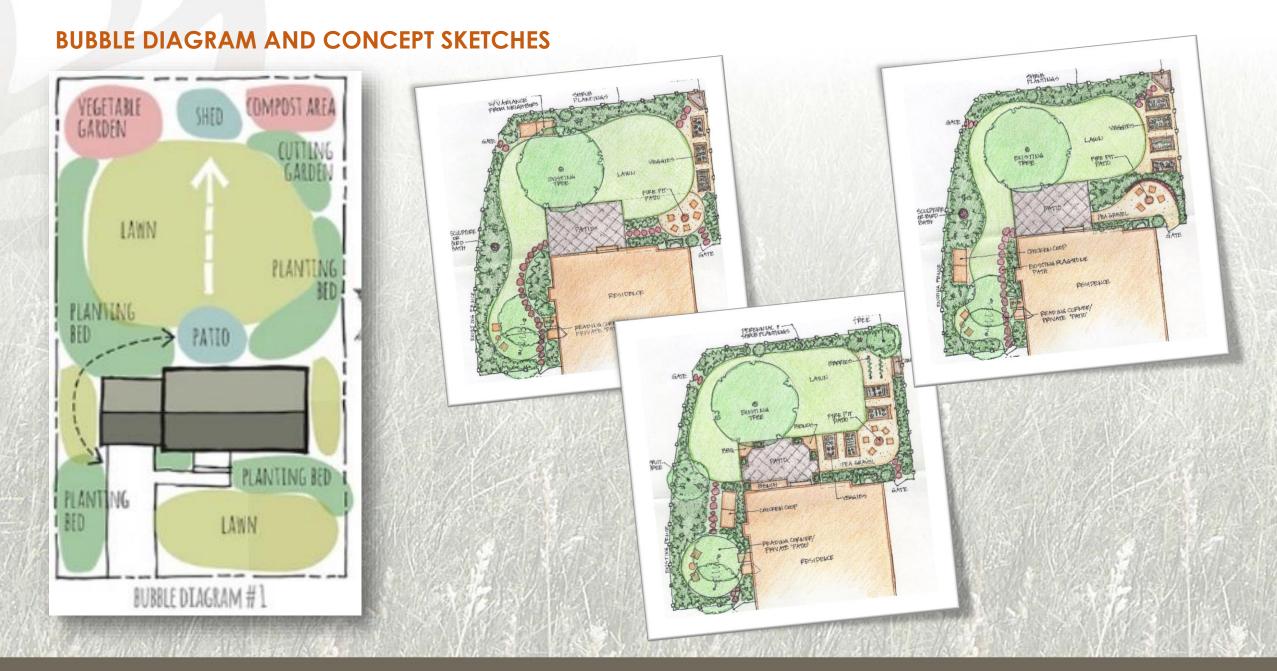
LAWN GAMES & KIDS PLAY AREA







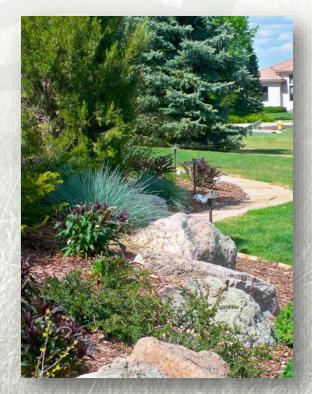




3-D MODELING



PLANT COMBINATIONS



- Husker Red Penstemon
- o Blue Avena
- Cranberry Cotoneaster
- o Dense Yew
- Hardy Geranium

- Hameln Fountain Grass
- Neon Sedum
- Sunset Echinacea
- Munstead Lavender
- Blue Mist Spiraea



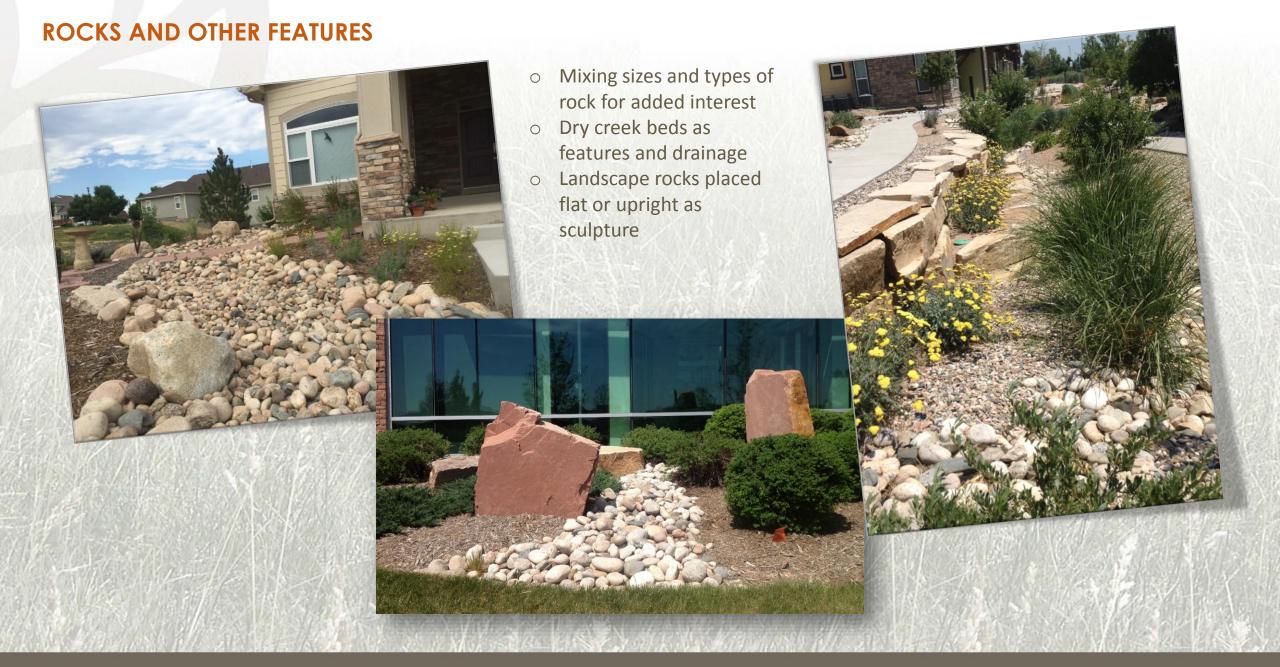


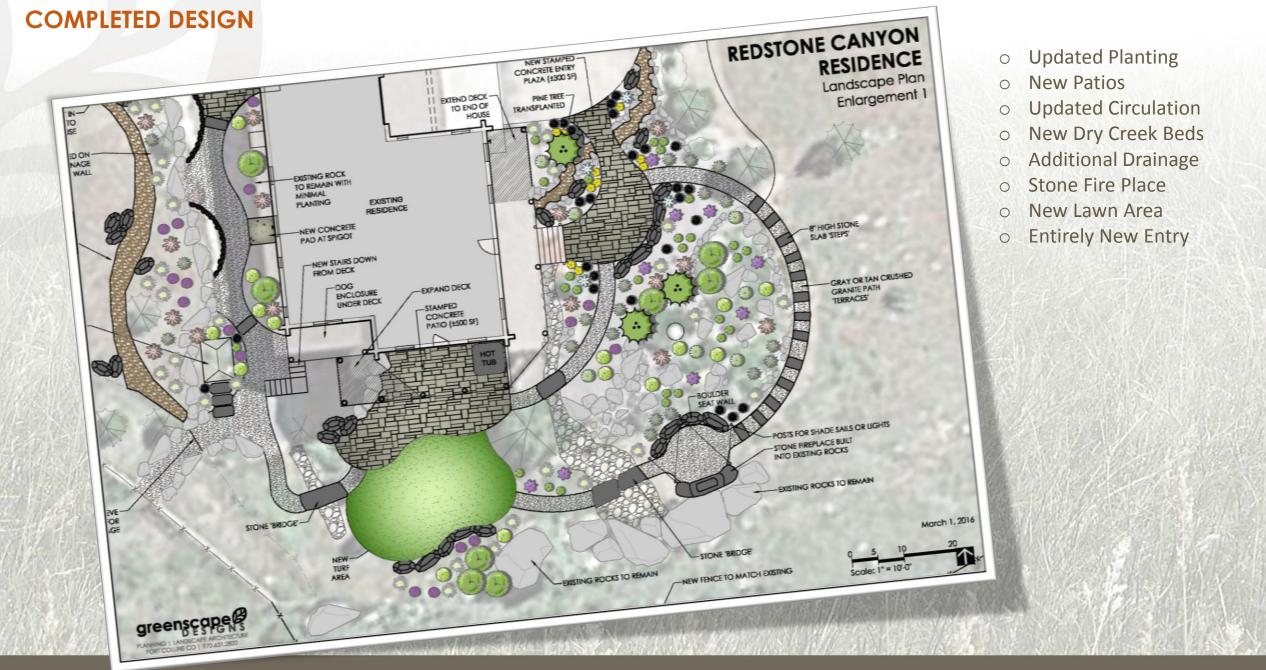
- Goldsturm Black-EyedSusan
- Variegated Iris
- Salvia
- Autumn Joy Sedum
- Blue Mist Spiraea

- Paprika Yarrow
- Rocky MountainPenstemon
- May Night Salvia
- Shasta Daisy (not pictured)









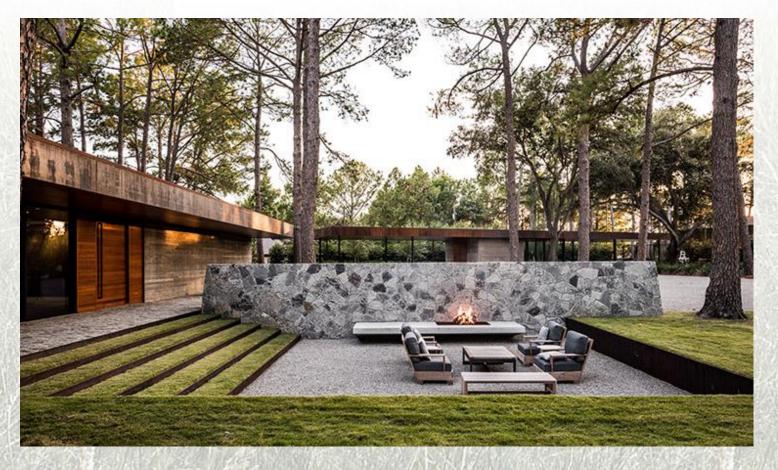
COMPLETED DESIGN





TOP DESIGN TRENDS FOR 2016

- #1 Rainwater harvesting
- #2 Native Plants
- #3 Native/Adapted Drought Tolerant Plants
- #4 Low Maintenance Landscapes
- #5 Permeable Paving
- #6 Fire Pits/Fire Places
- #7 Vegetable Gardens
- #8 Rain Gardens
- #9 Water Efficient Irrigation
- #10 Reduced Lawn Area



"Water issues are hot topics for many communities, and many people are turning to landscape architects for creative green infrastructure solutions. Sustainable residential landscape architecture, if part of a broader integrated site design, can dramatically reduce water usage and storm water runoff over the long term while creating a healthy residential environment."

Nancy Somerville, ASLA Executive VP and CEO

