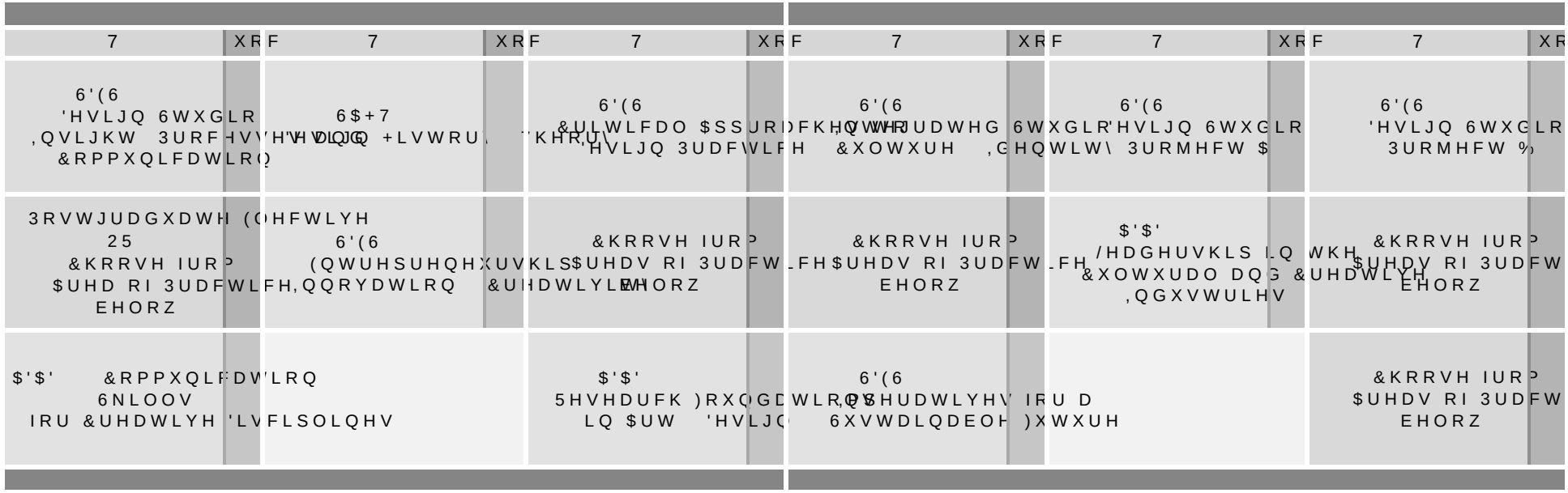


7	XRF	7	XRF	7	XRF	7	XRF	7	XRF	7	XRF
6'(6 'HVLJQ 6WXGLR ,QVLJKW 3URFHVVHV DQG &RPPXQLFDWLRQ		6$+7 'HVLJQ +LVWRU\		6'(6 &ULWLFDO $SSURDFKHV WR 'HVLJQ 3UDFWLFH		6'(6 ,QWHUDWHG 6WXGLR &XOWXUH ,GHQWLW\		6'(6 'HVLJQ 6WXGLR 3URMHFW $		6'(6 'HVLJQ 6WXGLR 3URMHFW %	
3RVWJUDGXDWH (OHFWLYH 25 &KRRVH IURP $UHD RI 3UDFWLFH EHORZ		6'(6 (QWUHSUHQHXUVKLS &UHDWLYLW		&KRRVH IURP $UHDV RI 3UDFWLFH EHORZ		&KRRVH IURP $UHDV RI 3UDFWLFH EHORZ		$'$' /HDGHUVKLS LQ WKH &XOWXUDO DQG &UHDWLYH ,QGXVWULHV		&KRRVH IURP $UHDV RI 3UDFWLFH EHORZ	
$'$' &RPPXQLFDWLRQ 6NLOOV IRU &UHDWLYH 'LVFLSOLQHV				$'$' 5HVHDUFK)RXQGDWLRQV LQ $UW 'HVLJQ		6'(6 ,QSHUDWLYHV IRU D 6XVWDLQDEOH)XWXUH				&KRRVH IURP $UHDV RI 3UDFWLFH EHORZ	

&RUH 6WXGLR $UHD RI 3UDFWLFH ' 'HVLJQ LQ &RQW

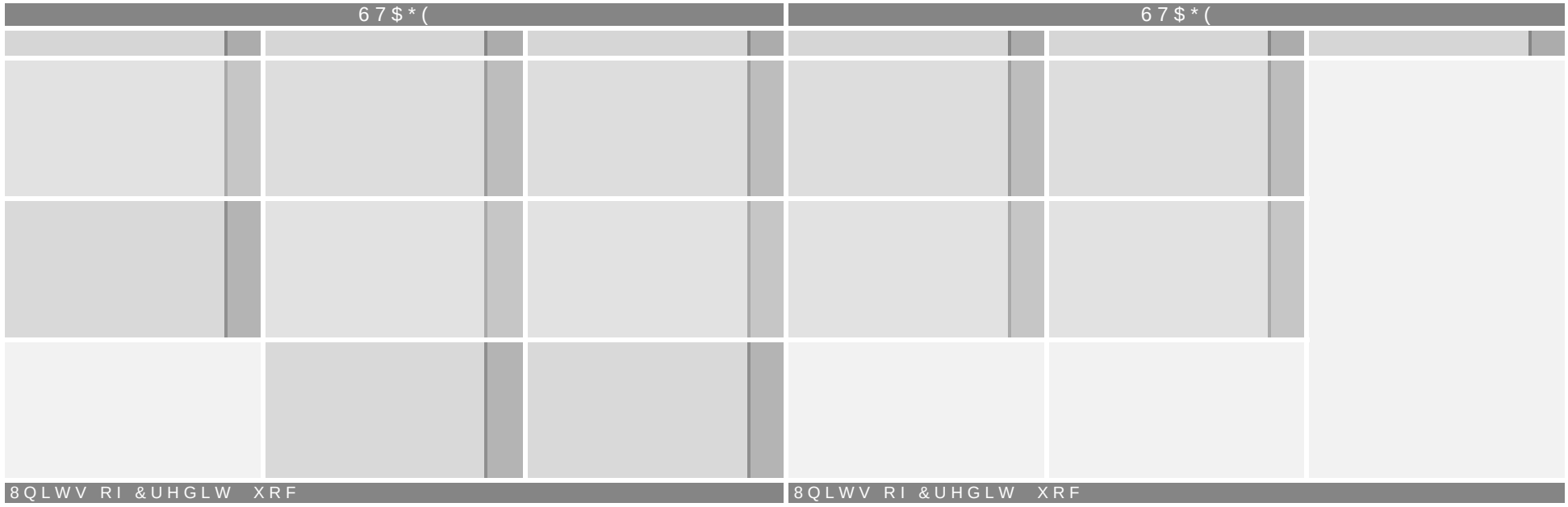
Areas of Practice

([SHULHQFH '	LJQQWHUDFWLRQ	HVLJQ *UDSKLF &RPPXQLFDW Q	)XWXUH 0DN	9LVXDOLVDWLR (IIHFWV
6'(6 7UDQVIRUPLQJ WKH (YHU\GD\ 'RPHVWLF)XWXUHV	6'(6 ,QWHUDFWLRQ 'HVLJQ)RXQGDWLRQV	6'(6 ,QWURGXFWLRQ WR *UDSKLFV 0HGLD	$'$' 1HZ 7HFKQRORJLHV 7UDGLWLRQDO 7HFKQLTXHV	6'(6 ([SORULQJ ' 9LVXDOLVDWLRQ
$'$' 'HVLJQLQJ WKH ([SHULHQFH	6'(6 ,QWHUDFWLRQ 'HVLJQ +XPDQ &HQWUHG 'HVLJQ 0HWKRGV	6'(6 &RQWHPSRUDU\ 7\SRJUDSK	$'$' DSKHULDO 7KLQNLQJ	6'(6 ' 'LJLWDO $HVWKHWLFV
6'(6 3DUWLFLSDWRU\ 'HVLJQ IRU &RPPHUFLDO &RQWH[WV	6'(6 7DQJLEOH ,QWHUIDFHV 'LVSOD\V	$'$' *UDSKLFV DQG &RQWHPSRUDU\ 6RFLHW\	6'(6)XUQLWXUH /LJKWLQJ 'HVLJQ 25 6'(6 -HZHOOHU\ 6WXGLR	
6'(6 8UEDQ ,QWHUYHQWLRQ 3HRSOH 3ODFHV DQG &XOWXUDO &RQWH[WV	6'(6 :HDUDEOH DQG %LR 6HQVLQJ ,QWHUDFWLRQ	6'(6 *UDSKLF 'HVLJQ IRU WKH :HE	6'(6 7H[WLOHV &RQWHPSRUDU\ 6WXGLR	

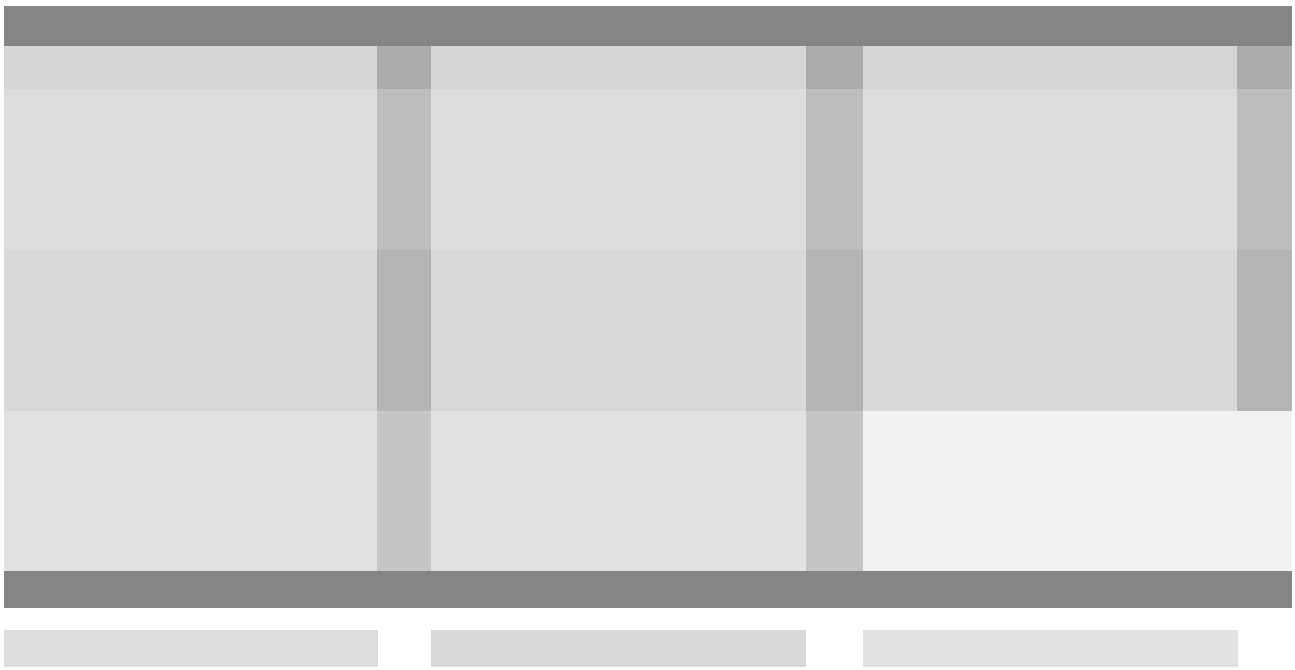
)RU PRUH LQIRUPDWLRQ DERXW WKH 816 +DQGERRN 8 SUHDQDE RN SOHDVH UHIHU WR WKH

9313 Master of Design - 72uoc Program

67$*(			67$*(		
8QLWV RI &UHGLW XRF			8QLWV RI &UHGLW XRF		



Areas of Practice

([SHULHQFH ’	JQ,QWHUDFWLRQ	VLJQ *UDS	&RPPXQLFDWLR	9LVXDOLVDWLE)XWXUH 0D (IIHFWV
6’(6 7UDQVIRUPLQJ WKH (YHU\GD\ ’RPHVWLF)XWXUHV	6’(6 ,QWHUDFWLRQ WKH)RXQGDWLRQV	6’(6 ,QWURGXFWLRQ WR *UDSKLFV 0HGLD	$’$’ 1HZ 7HFKQRORJLHV 7HFKQLTXHV	6’(6 ([SORULQJ ’ 9LVXDOLVDWLRQ
$’$’ ’HVLJQLQJ WKH [SHULHQFH	6’(6 ,QWHUDFWLRQ ’HVLJQ +XPDQ &HQWUHG ’HVLJQ 0HWKRGV	6’(6 &RQWHPSRUDU\ ’\SRJUDSK\	$’$’ 0DWHULDO 7KLQNLQJ	6’(6 ’ ’LJLWDO $HVWKHWLFV
6’(6 3DUWLFLSDWRU\ ’HVLJQ IRU &RPPHUFLDO &RQWH[WV	6’(6 7DQJLEOH ,QWHUIDFHV ’LVSOD\V	$’$’ *UDSKLFV DQG &RQWHPSRUDU\ 6FFLHW\	6’(6)XUQLWXUH DQG /LJKWLQJ ’HVLJQ 25 6’(6 -HZHOOHU\ 6WXGLR	
6’(6 8UEDQ ,QWHUYHQWLRQ 3HRSOH 3ODFHV DQG &XOWXUDO &RQWH[WV	6’(6 :HDUDEOH DQG %LR 6HQVLQJ ,QWHUDFWLRQV	6’(6 *UDSKLF HVLJQ LRQ WKH :HE	6’(6 7H[WLOHV &RQWHPSRUDU 6WXGLR	

)RU PRUH LQIRUPDWLRQ DERXW WKH 816 +DQGERRNHV UHIHU WR WKH